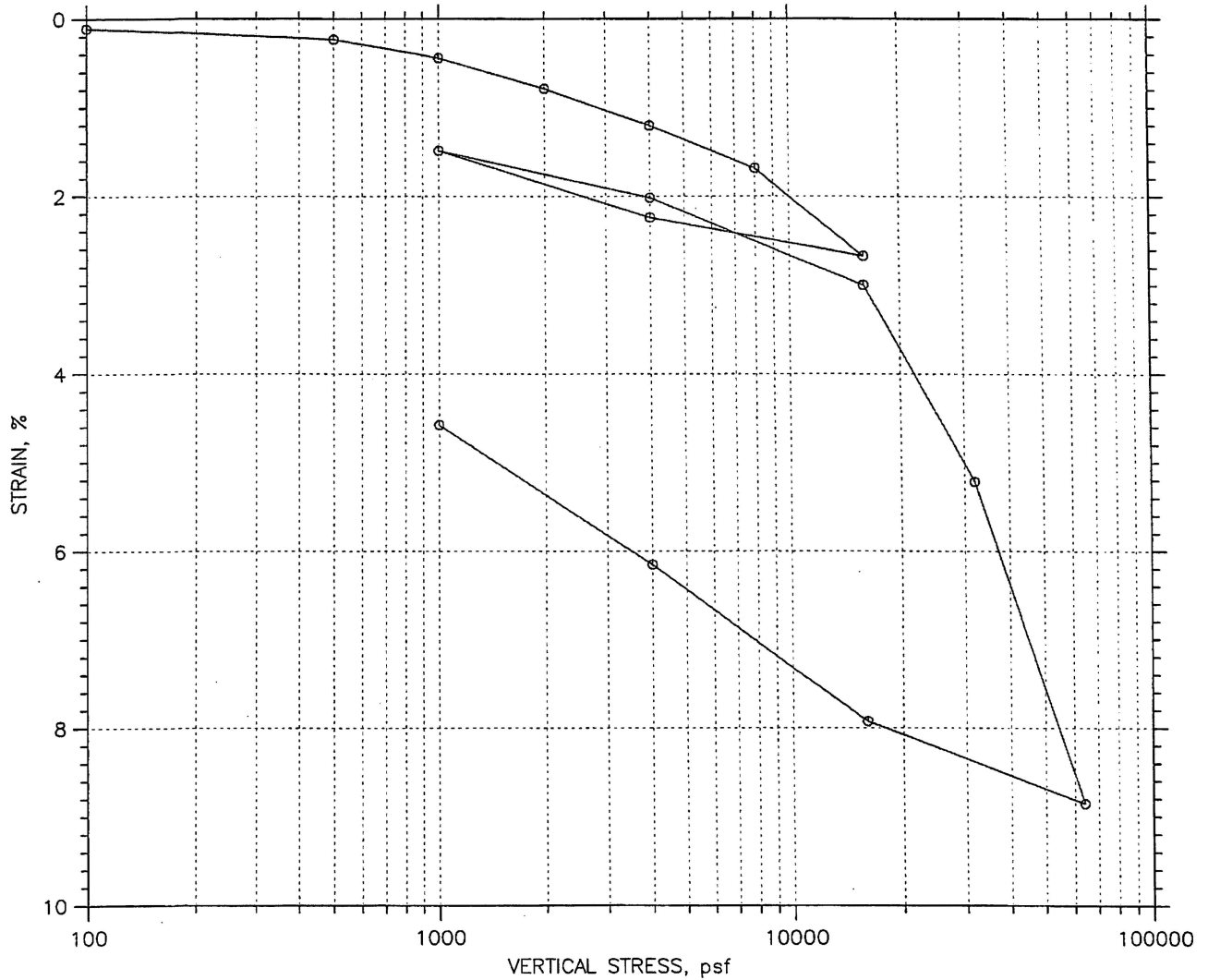


# CONSOLIDATION TEST DATA SUMMARY REPORT

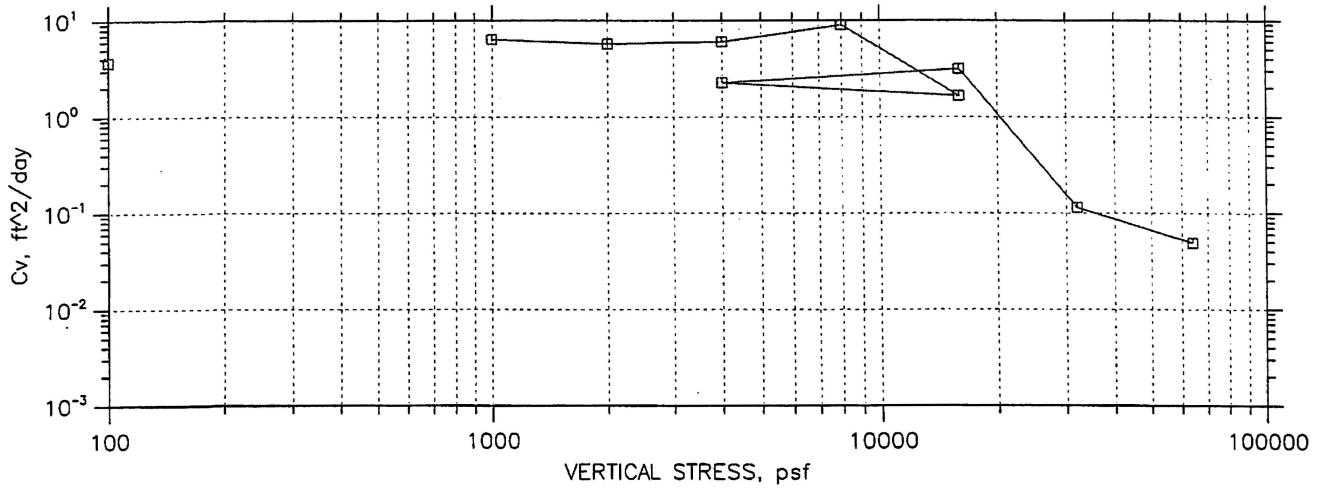
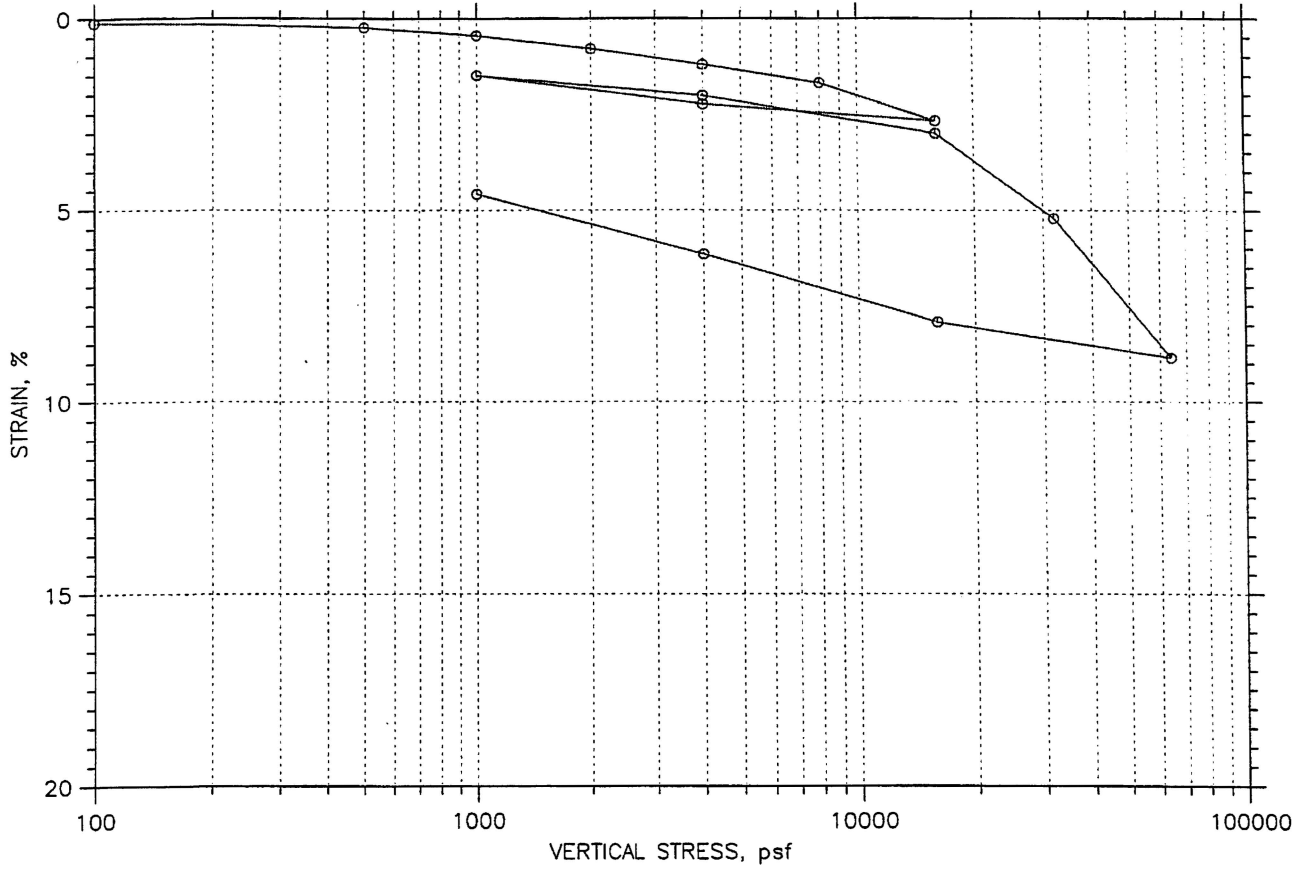


				Before Test	After Test
Overburden Pressure: 1.07e+004 psf				20.41	19.75
Preconsolidation Pressure: 2.1e+004 psf				104.6	109.7
Compression Index: 0.196				89.85	98.83
Diameter: 2.5 in		Height: 1 in		0.61	0.54
LL: 38	PL: 17	PI: 21	GS: 2.71		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-13		Project No.: 6468071777	
	Boring No.: 2182UD		Tested By: HJ		Checked By: JW	
	Sample No.: UD-13		Test Date: 1/21/08		Depth: 120-121.7' <i>JW</i>	
	Test No.: 8186		Sample Type: Undisturbed		Elevation: N/A <i>2/19/08</i>	
	Description: Light Gray Clayey SAND (SC)					
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04				Cr= 0.027	

*DSC*  
*2-3-08*

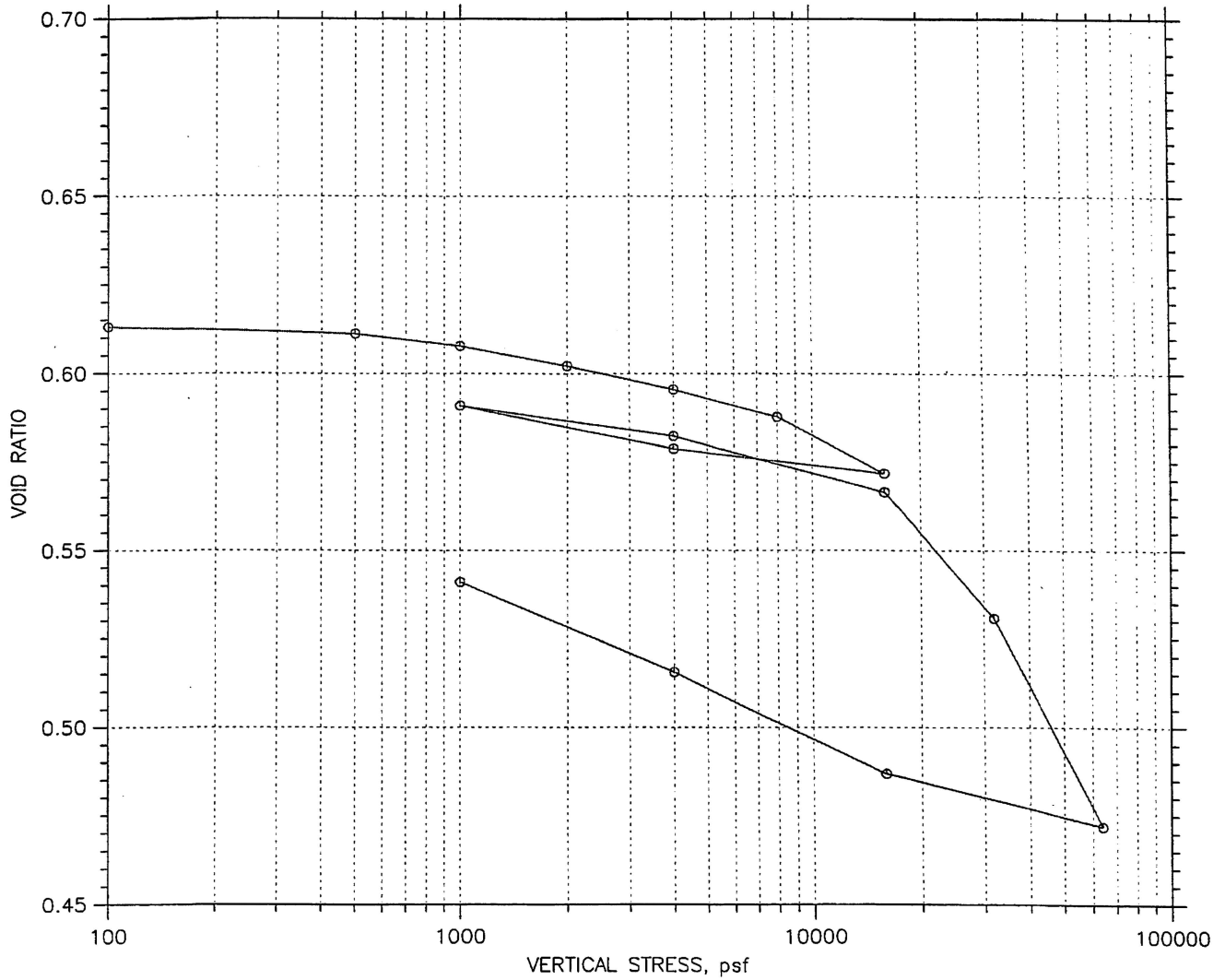
# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-13	Project No.: 6468071777	
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW	
	Sample No.: UD-13	Test Date: 1/21/08	Depth: 120-121.7' <i>JW</i>	
	Test No.: 8186	Sample Type: Undisturbed	Elevation: N/A <i>2/19/08</i>	
	Description: Light Gray Clayey SAND (SC)			
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			Cr= 0.027



# CONSOLIDATION TEST DATA SUMMARY REPORT

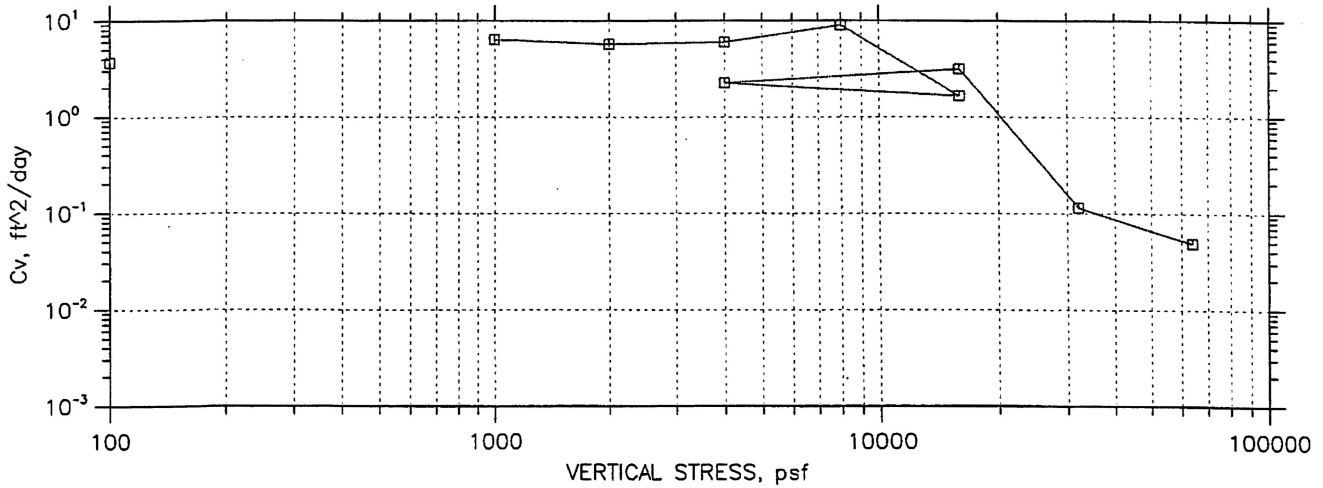
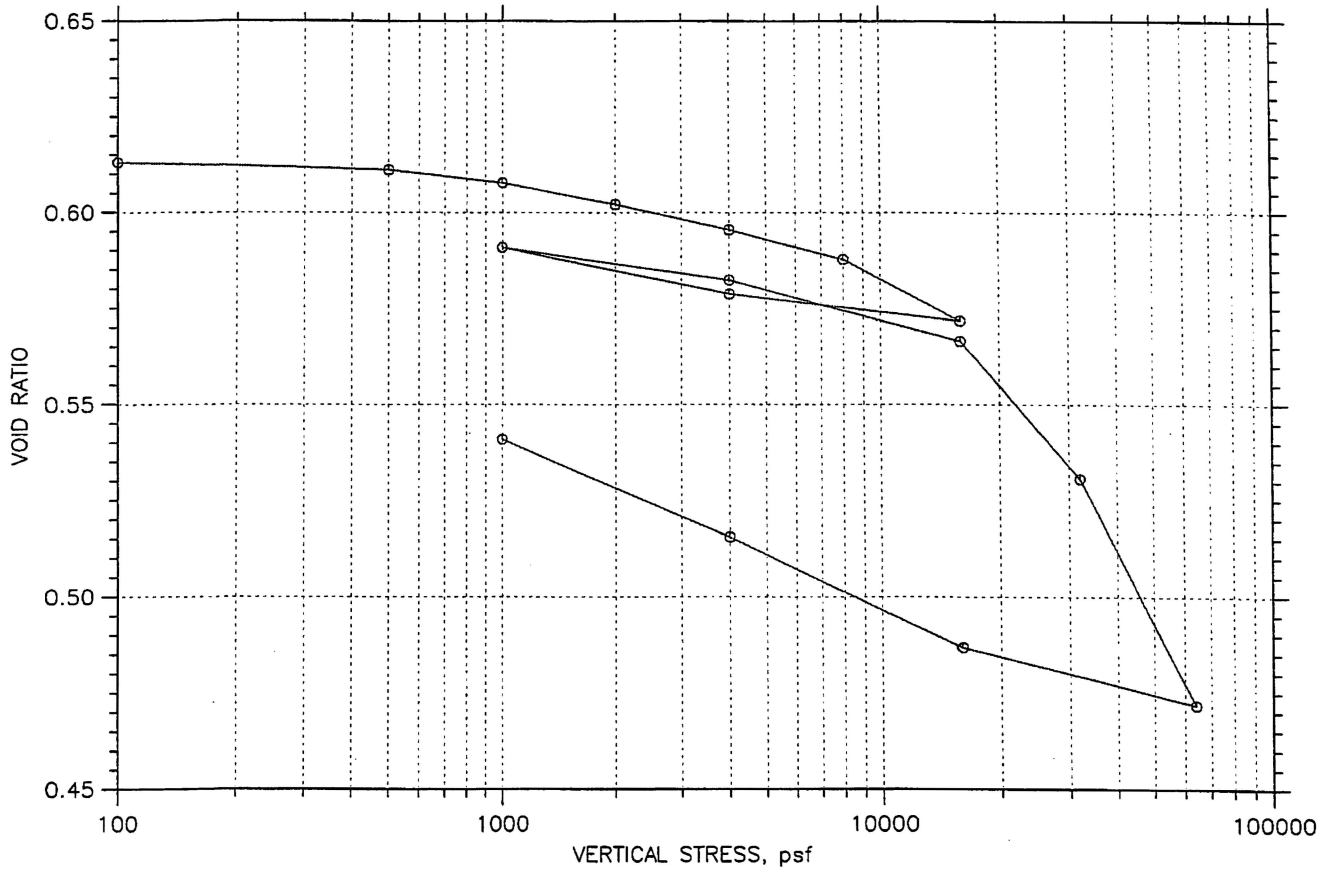


				Before Test	After Test
Overburden Pressure: 1.07e+004 psf				20.41	19.75
Preconsolidation Pressure: 2.1e+004 psf				104.6	109.7
Compression Index: 0.196				89.85	98.83
Diameter: 2.5 in		Height: 1 in		0.61	0.54
LL: 38	PL: 17	PI: 21	GS: 2.71		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-13		Project No.: 6468071777	
	Boring No.: 2182UD		Tested By: HJ		Checked By: JW	
	Sample No.: UD-13		Test Date: 1/21/08		Depth: 120-121.7'	
	Test No.: 8186		Sample Type: Undisturbed		Elevation: N/A	
	Description: Light Gray Clayey SAND (SC)					
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04				Cr= 0.027	

*DSC*  
*2-3-08*

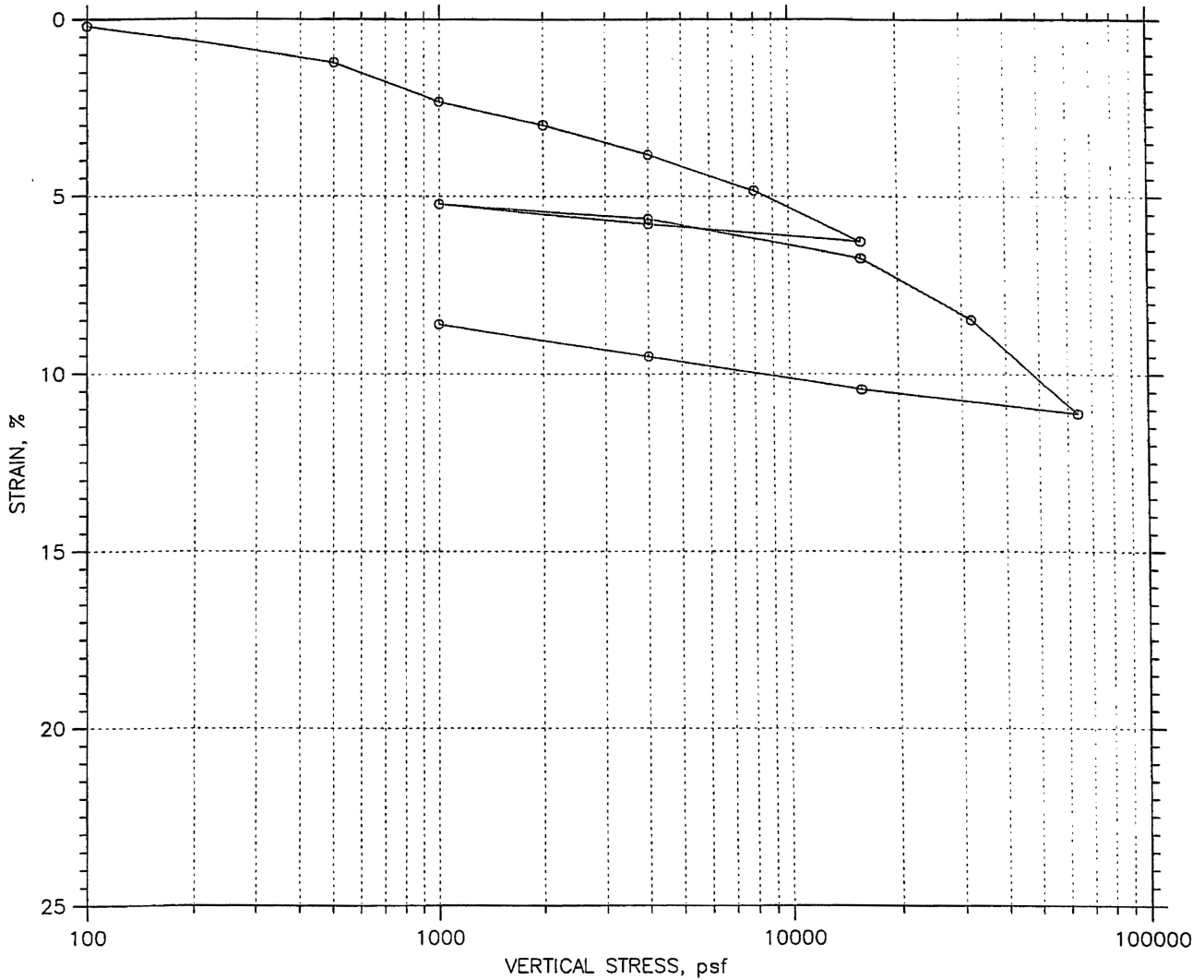
# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-13	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-13	Test Date: 1/21/08	Depth: 120-121.7'
	Test No.: 8186	Sample Type: Undisturbed	Elevation: N/A
	Description: Light Gray Clayey SAND (SC)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		
	Cr = 0.027		

*DSC*  
*3-3-08*

# CONSOLIDATION TEST DATA SUMMARY REPORT

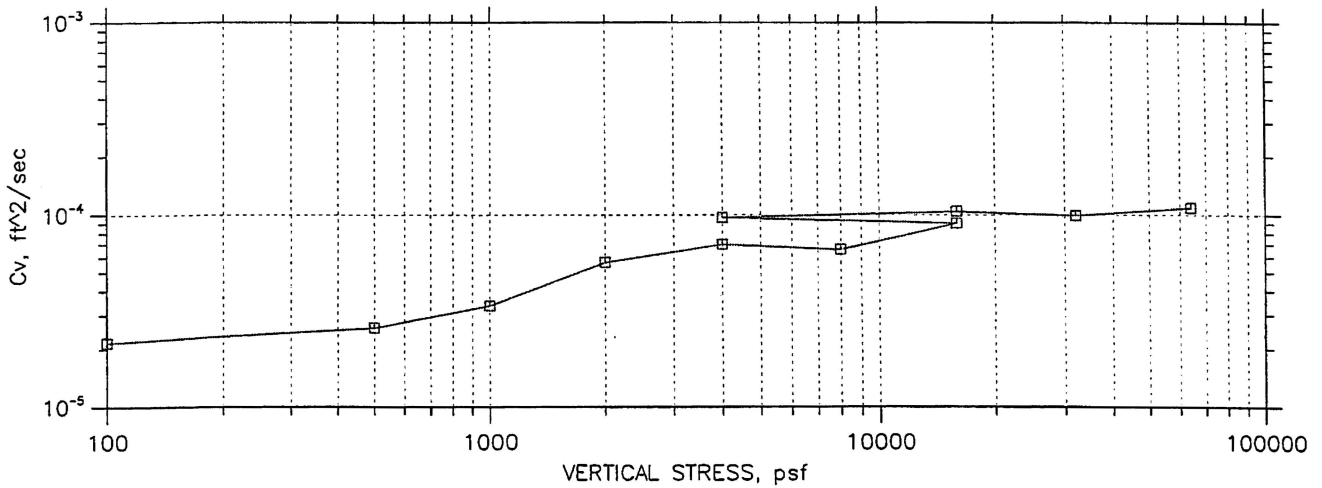
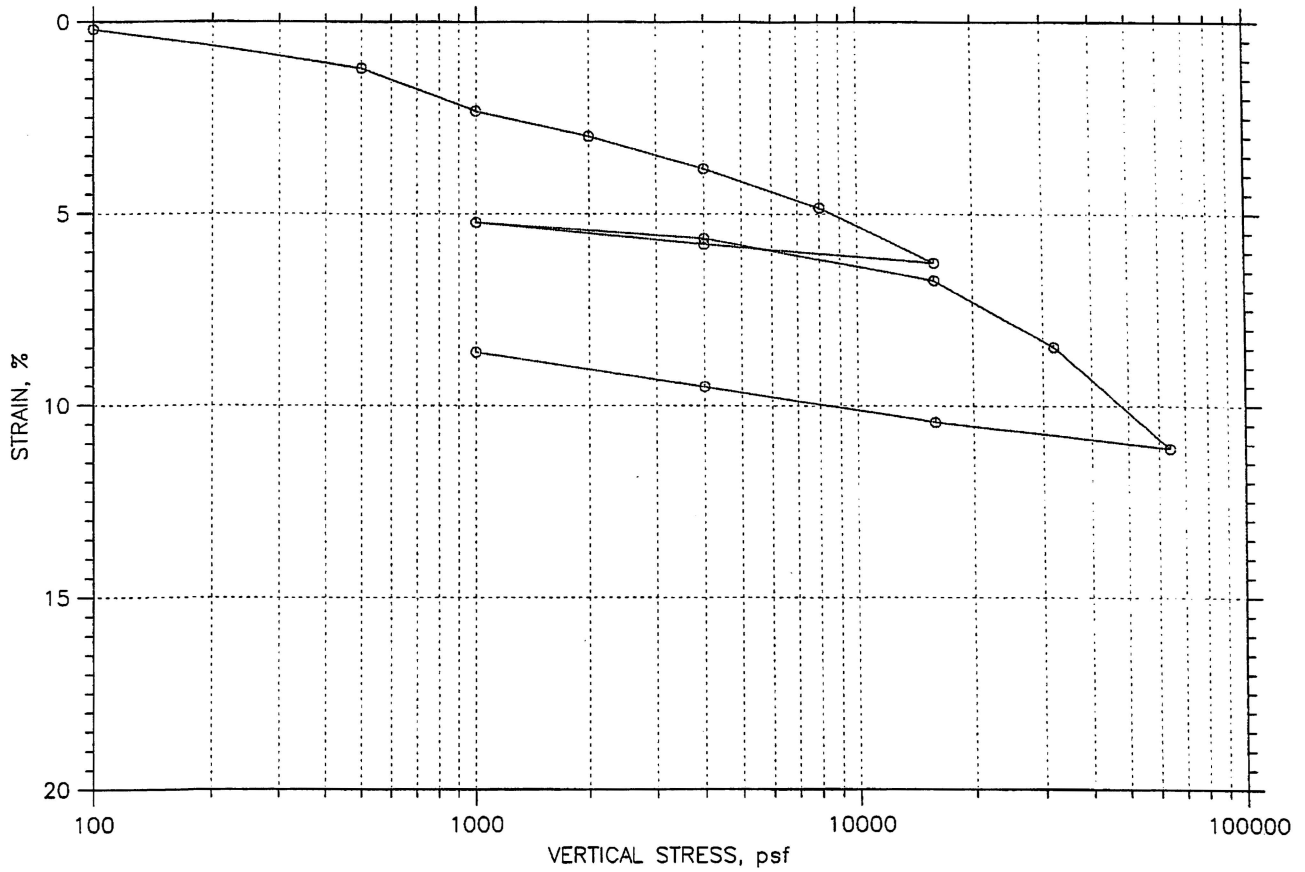


		Before Test	After Test
Overburden Pressure: 1.23e+004 psf		26.84	22.61
Preconsolidation Pressure: 1.84e+004 psf		95.37	104.4
Compression Index: 0.156		94.50	99.30
Diameter: 2.498 in	Height: 0.998 in	0.77	0.61
LL: NP	PL: NP		
PI: NP	GS: 2.70		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-15	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-15	Test Date: 1/21/08	Depth: 145-147.5'
	Test No.: 8188	Sample Type: Undisturbed	Elevation: N/A
	Description: Very Pale Brown Mottled Brownish Yellow SILT (ML)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		Cr= 0.032

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*3-3-08*

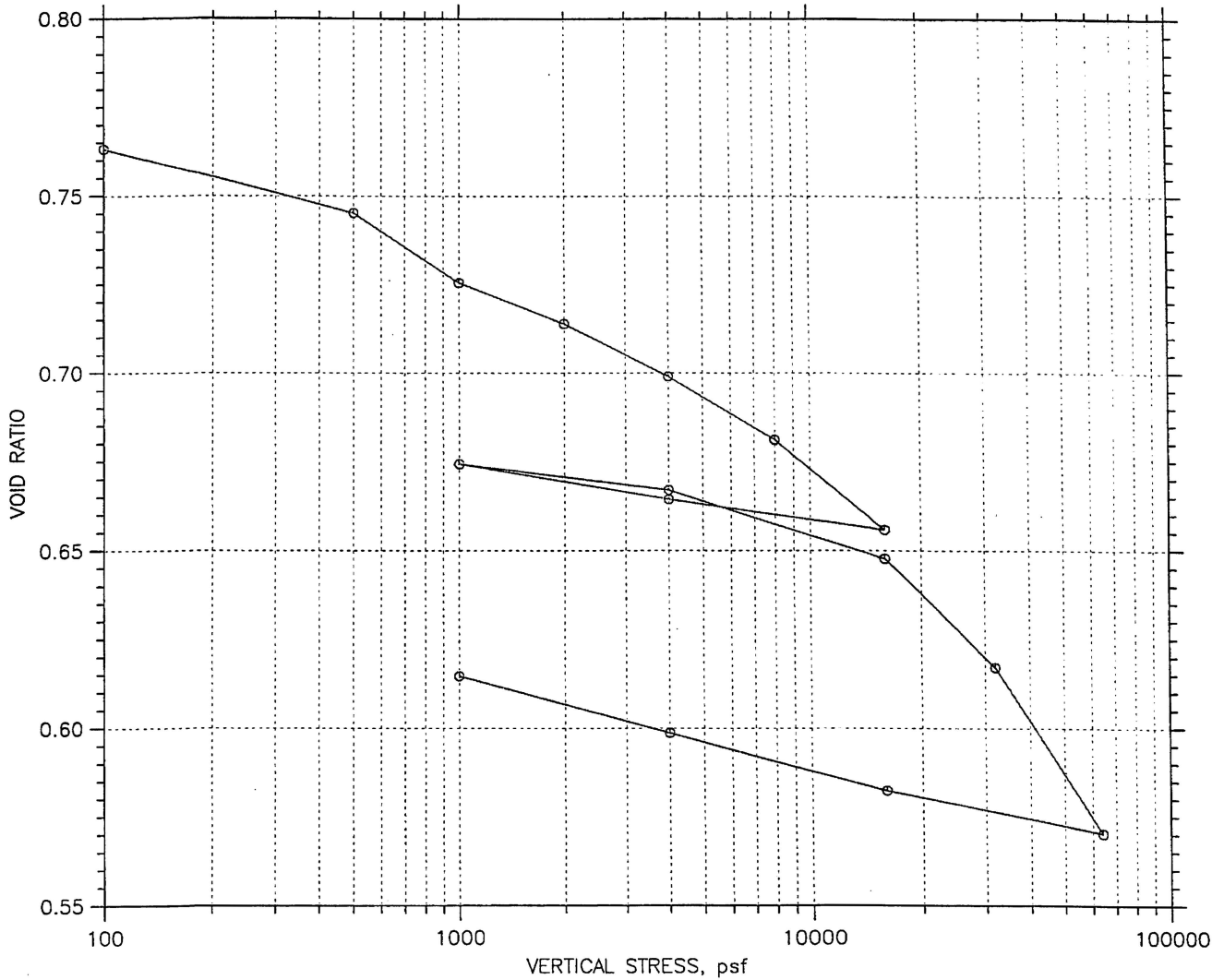
# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-15	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-15	Test Date: 1/21/08	Depth: 145-147.5'
	Test No.: 8188	Sample Type: Undisturbed	Elevation: N/A
	Description: Very Pale Brown Mottled Brownish Yellow SILT (ML)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		

*DSC*  
*3-3-08*

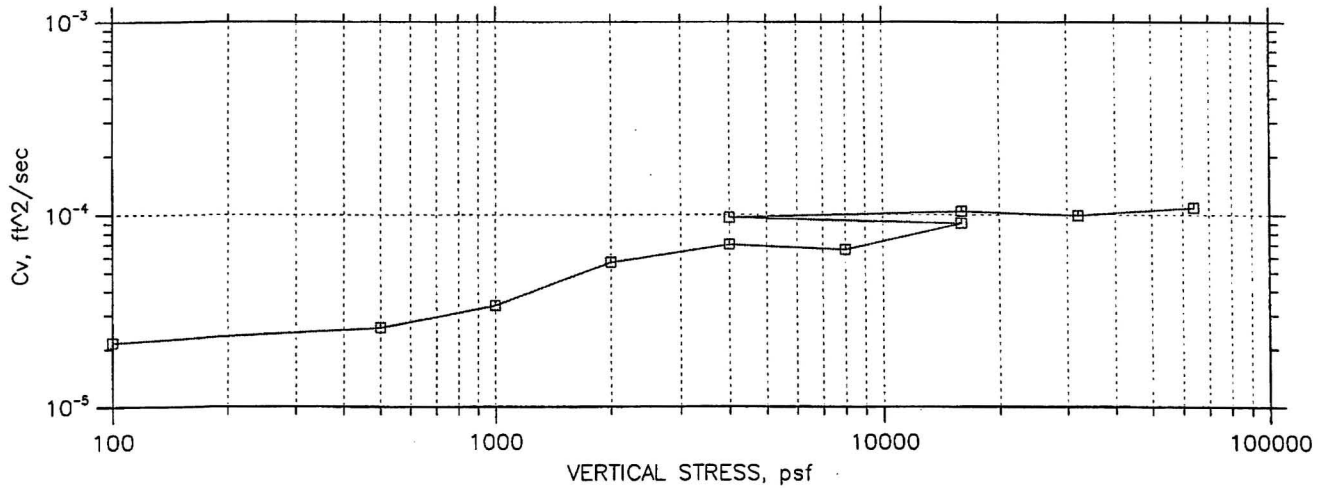
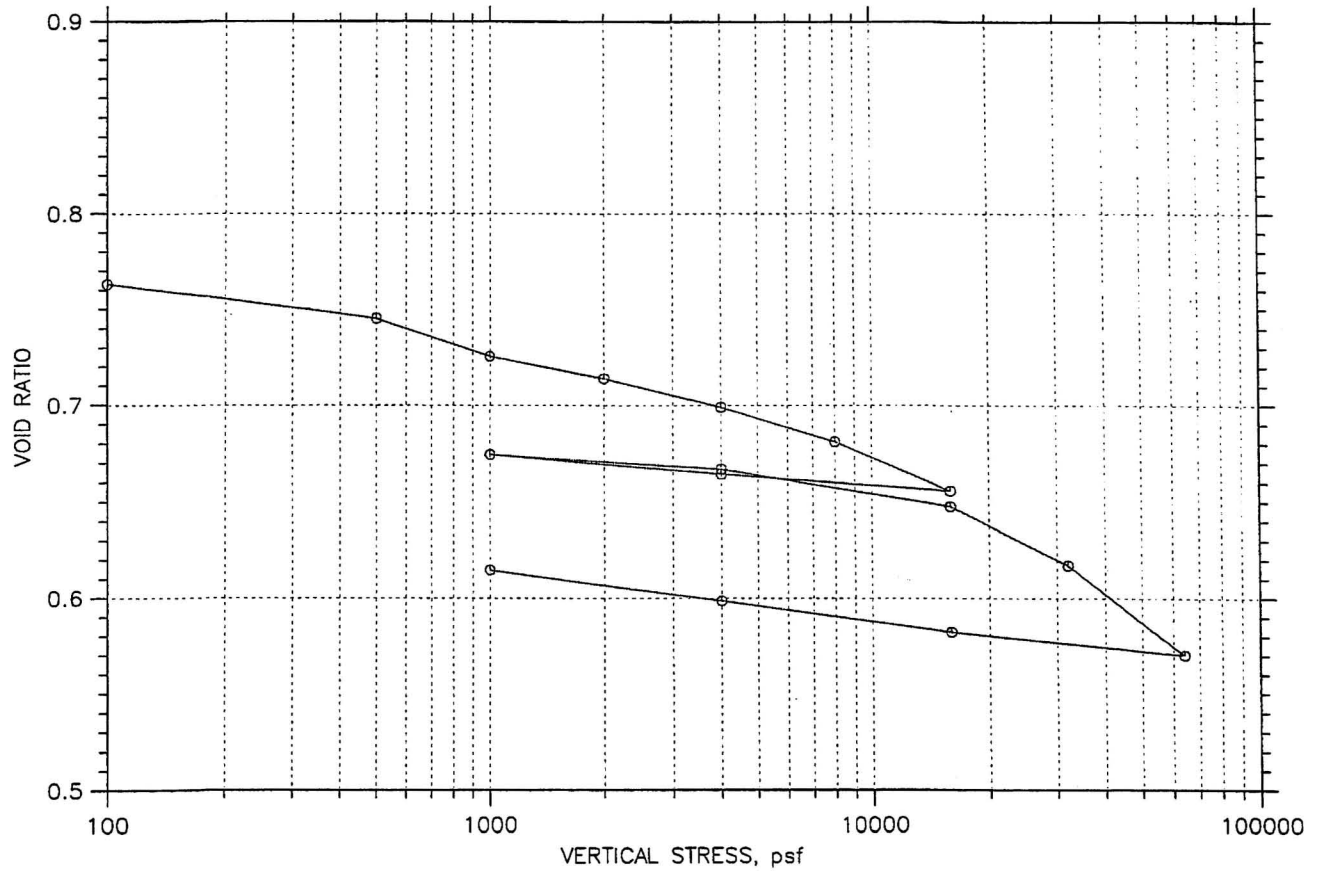
# CONSOLIDATION TEST DATA SUMMARY REPORT



				Before Test	After Test
Overburden Pressure: 1.23e+004 psf				26.84	22.61
Preconsolidation Pressure: 1.84e+004 psf				95.37	104.4
Compression Index: 0.156				94.50	99.30
Diameter: 2.498 in		Height: 0.998 in		0.77	0.61
LL: NP	PL: NP	PI: NP	GS: 2.70		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-15		Project No.: 6468071777	
	Boring No.: 2182UD		Tested By: HJ		Checked By: JW	
	Sample No.: UD-15		Test Date: 1/21/08		Depth: 145-147.5' <span style="float: right;">JW</span>	
	Test No.: 8188		Sample Type: Undisturbed		Elevation: N/A <span style="float: right;">2/19/08</span>	
	Description: Very Pale Brown Mottled Brownish Yellow SILT (ML)					
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04				Cr= 0.032	

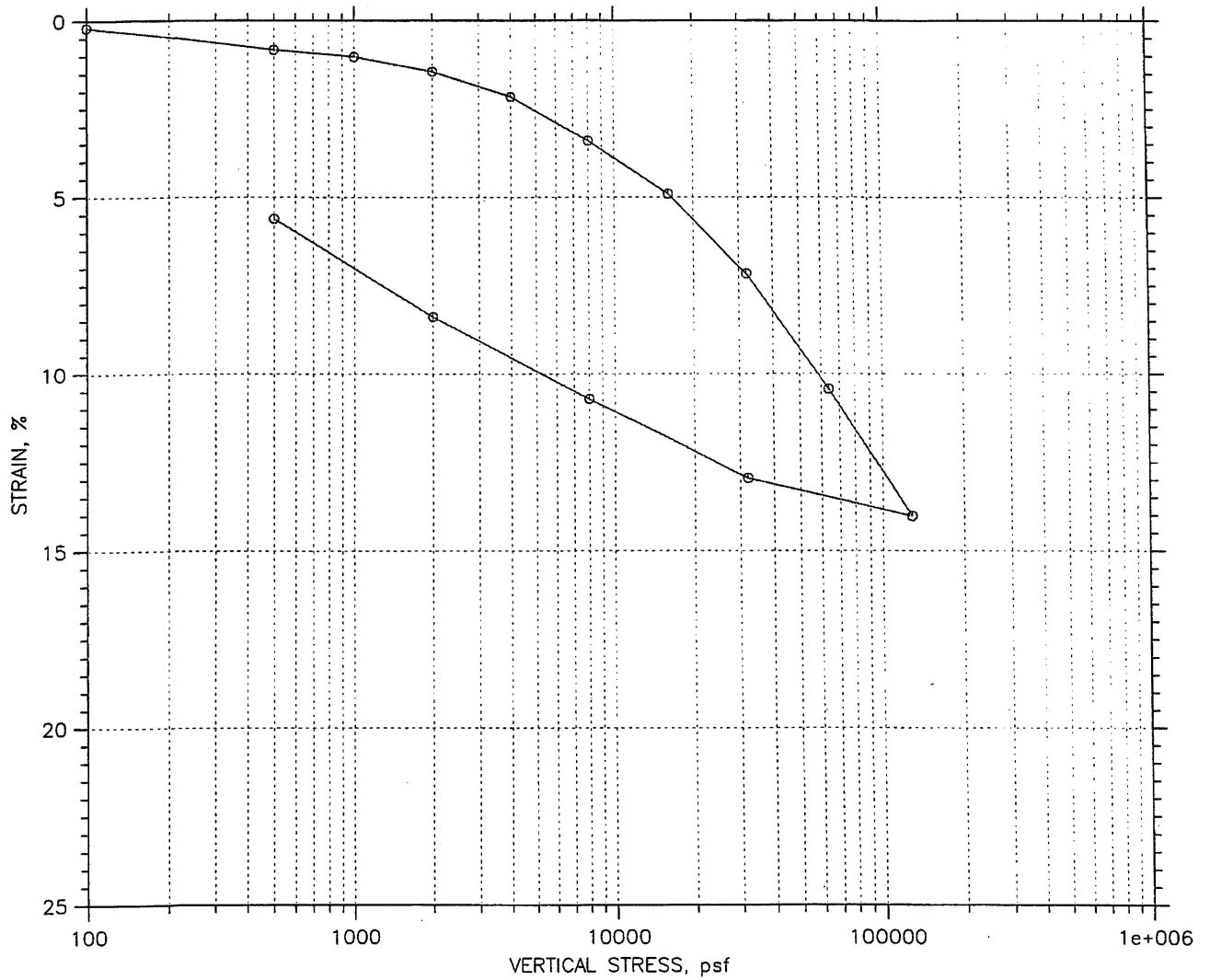
## CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-15	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-15	Test Date: 1/21/08	Depth: 145-147.5'
	Test No.: 8188	Sample Type: Undisturbed	Elevation: N/A
	Description: Very Pale Brown Mottled Brownish Yellow SILT (ML)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		
	Cr= 0.032		

*DSC*  
*3-3-08*

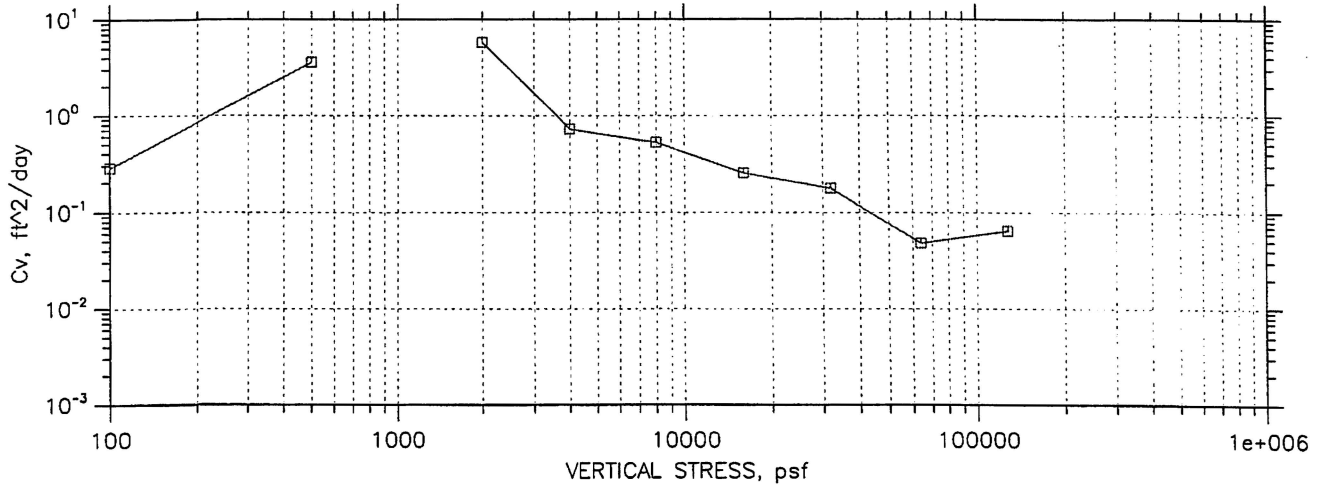
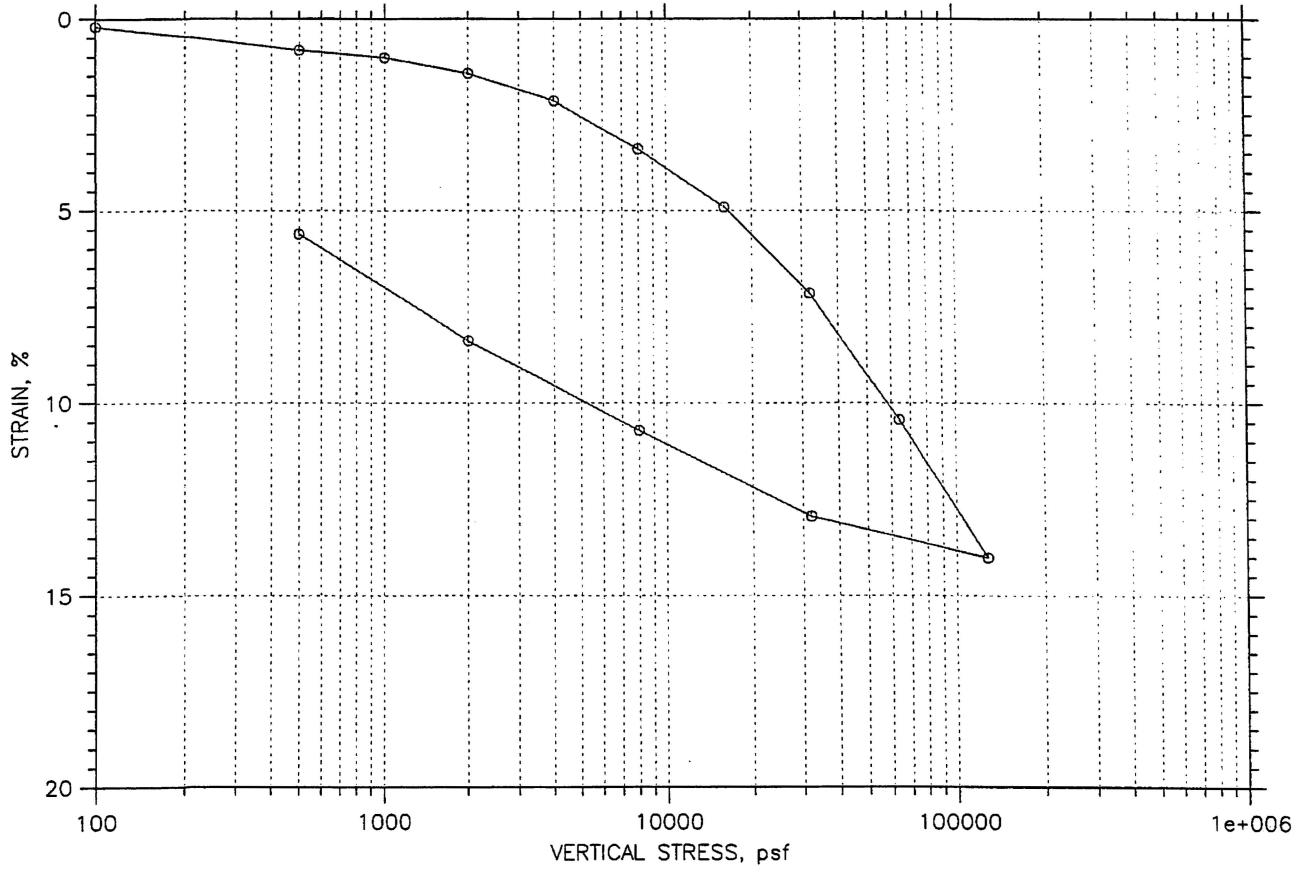
# CONSOLIDATION TEST DATA SUMMARY REPORT



				Before Test	After Test
Overburden Pressure: 1.67e+004 psf				22.79	20.74
Preconsolidation Pressure: 2.69e+004 psf				101.7	107.7
Compression Index: 0.199				92.52	97.92
Diameter: 2.5 in		Height: 0.9998 in		0.67	0.58
LL: 43	PL: 17	PI: 26	GS: 2.72		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-17		Project No.: 6468071777	
	Boring No.: 2182UD		Tested By: HJ		Checked By: JW	
	Sample No.: UD-17		Test Date: 1/9/08		Depth: 215-217.5'	
	Test No.: 8189		Sample Type: Undisturbed		Elevation: N/A	
	Description: Light Gray Sandy Lean CLAY (CL)					
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04				Cr= 0.030	

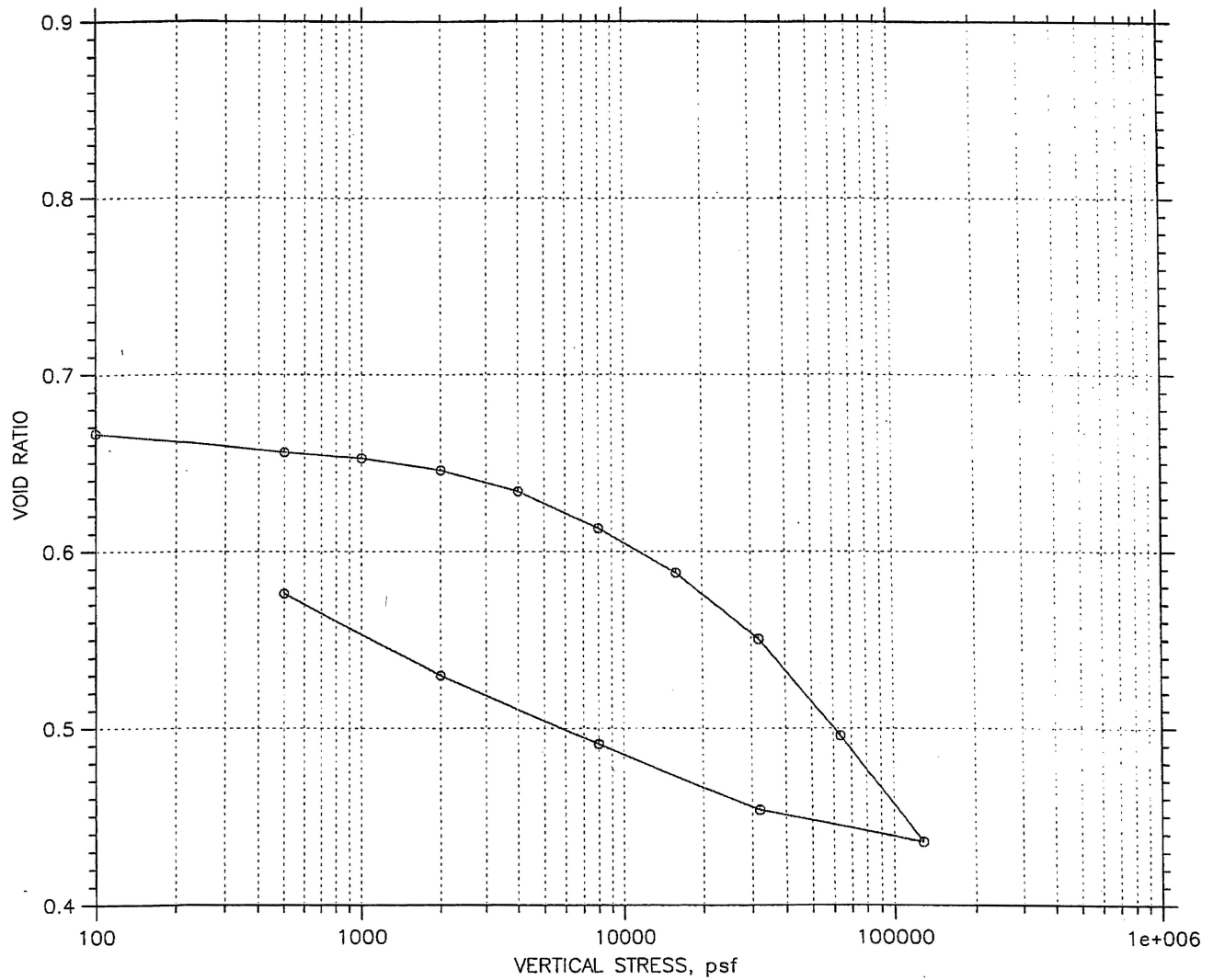
# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-17	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-17	Test Date: 1/9/08	Depth: 215-217.5' <span style="float: right;">50</span>
	Test No.: 8189	Sample Type: Undisturbed	Elevation: N/A <span style="float: right;">2/19/08</span>
	Description: Light Gray Sandy Lean CLAY (CL)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		Cr= 0.030



# CONSOLIDATION TEST DATA SUMMARY REPORT

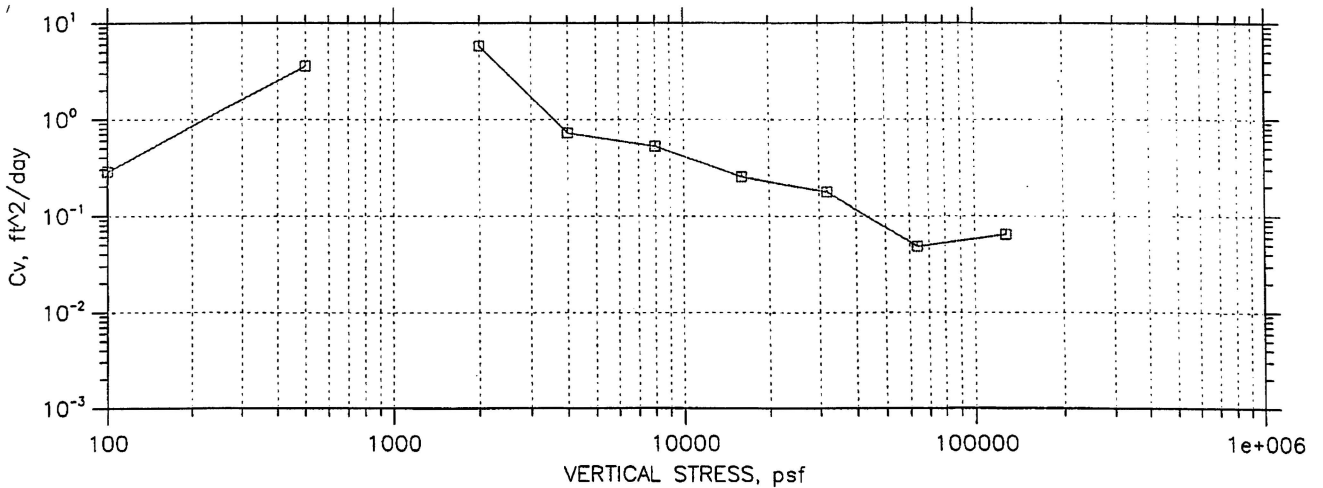
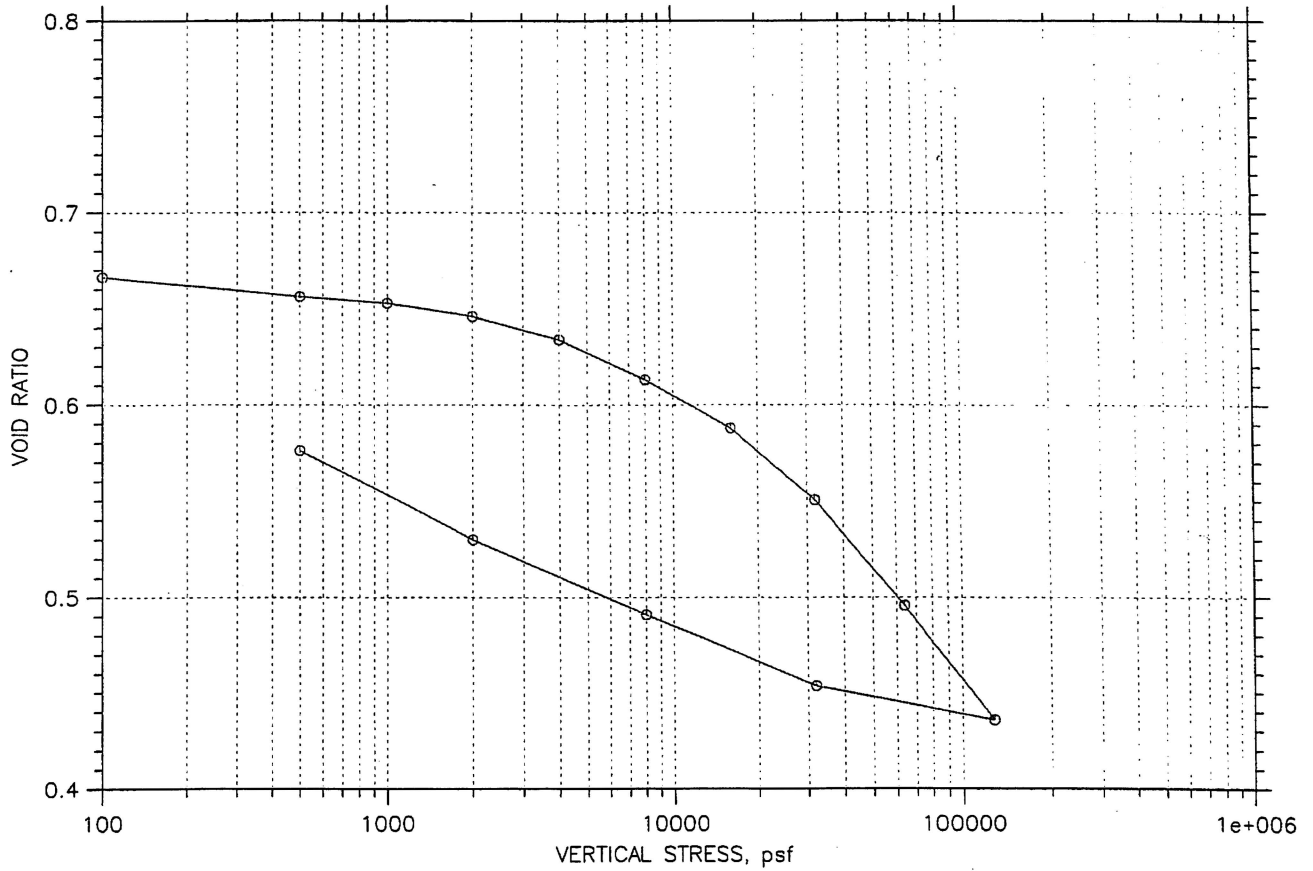


		Before Test	After Test
Overburden Pressure: 1.67e+004 psf		22.79	20.74
Preconsolidation Pressure: 2.69e+004 psf		101.7	107.7
Compression Index: 0.199		92.52	97.92
Diameter: 2.5 in	Height: 0.9998 in	0.67	0.58
LL: 43	PL: 17		
PI: 26	GS: 2.72		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-17	Project No.: 6468071777	
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW	
	Sample No.: UD-17	Test Date: 1/9/08	Depth: 215-217.5'	
	Test No.: 8189	Sample Type: Undisturbed	Elevation: N/A	
	Description: Light Gray Sandy Lean CLAY (CL)			<i>JW</i>
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			<i>2/9/08</i>
			Cr= 0.030	

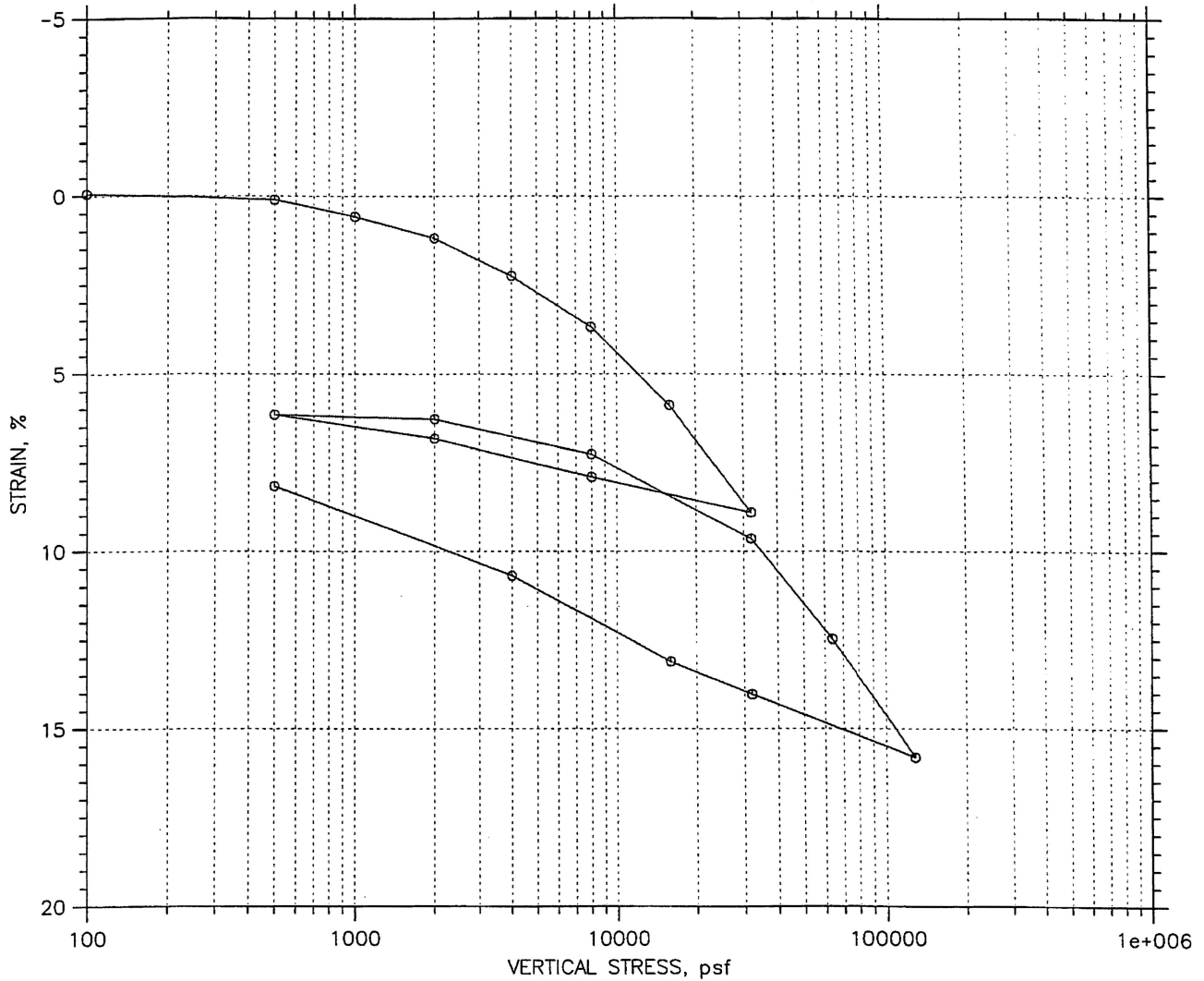
*DSC*  
*2-3-08*

# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-17	Project No.: 6468071777	
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW	
	Sample No.: UD-17	Test Date: 1/9/08	Depth: 215-217.5'	
	Test No.: 8189	Sample Type: Undisturbed	Elevation: N/A	
	Description: Light Gray Sandy Lean CLAY (CL)			2/19/08
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			Cr= 0.030

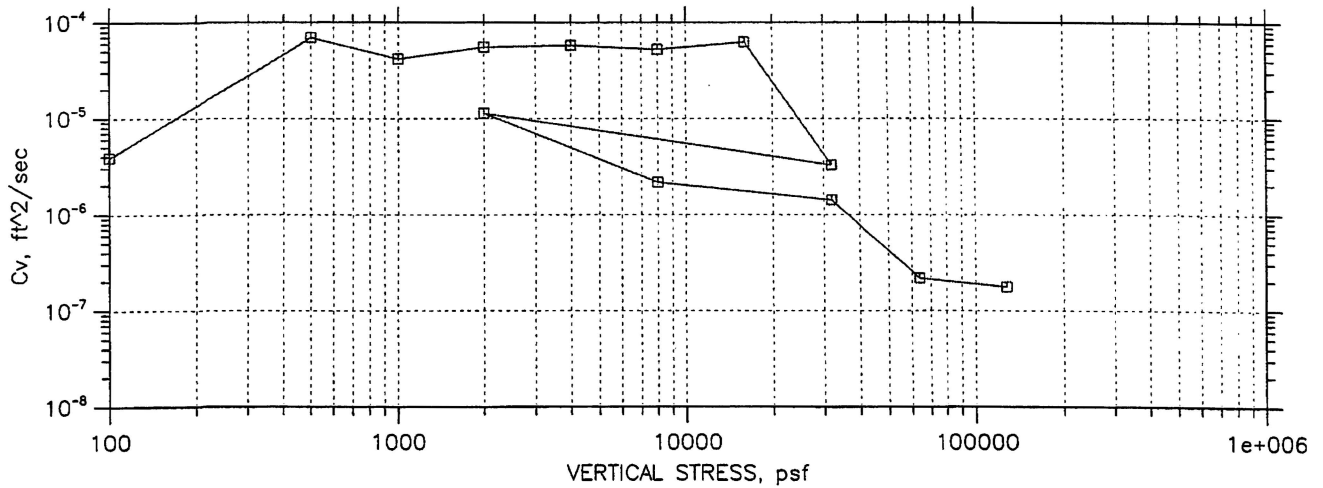
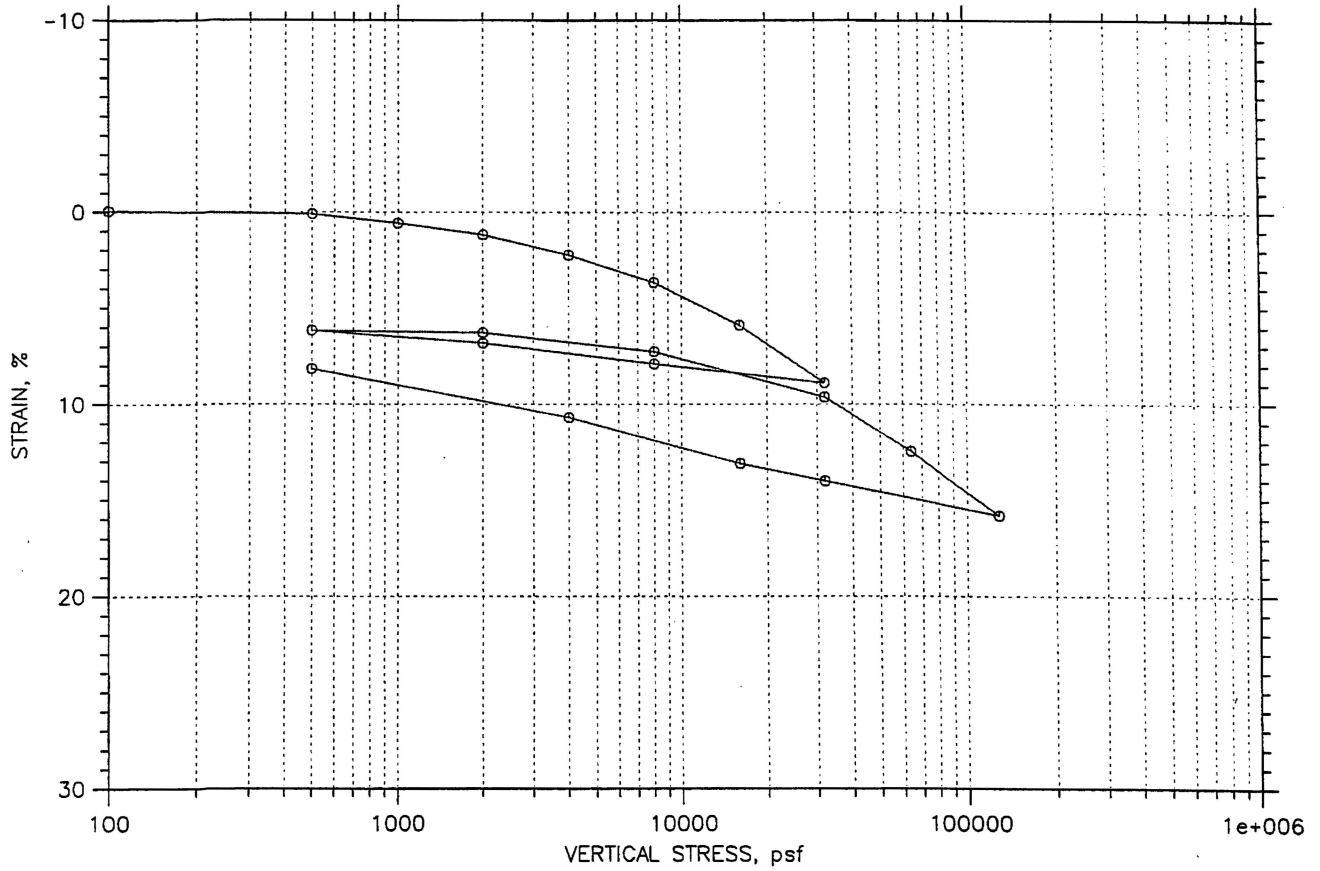
# CONSOLIDATION TEST DATA SUMMARY REPORT



				Before Test	After Test
Overburden Pressure: 2.21e+004 psf				26.52	27.20
Preconsolidation Pressure: 2.21e+004 psf				91.29	99.4
Compression Index: 0.209				81.52	100.92
Diameter: 2.499 in		Height: 1 in		0.91	0.75
LL: 52	PL: 26	PI: 26	GS: 2.79		

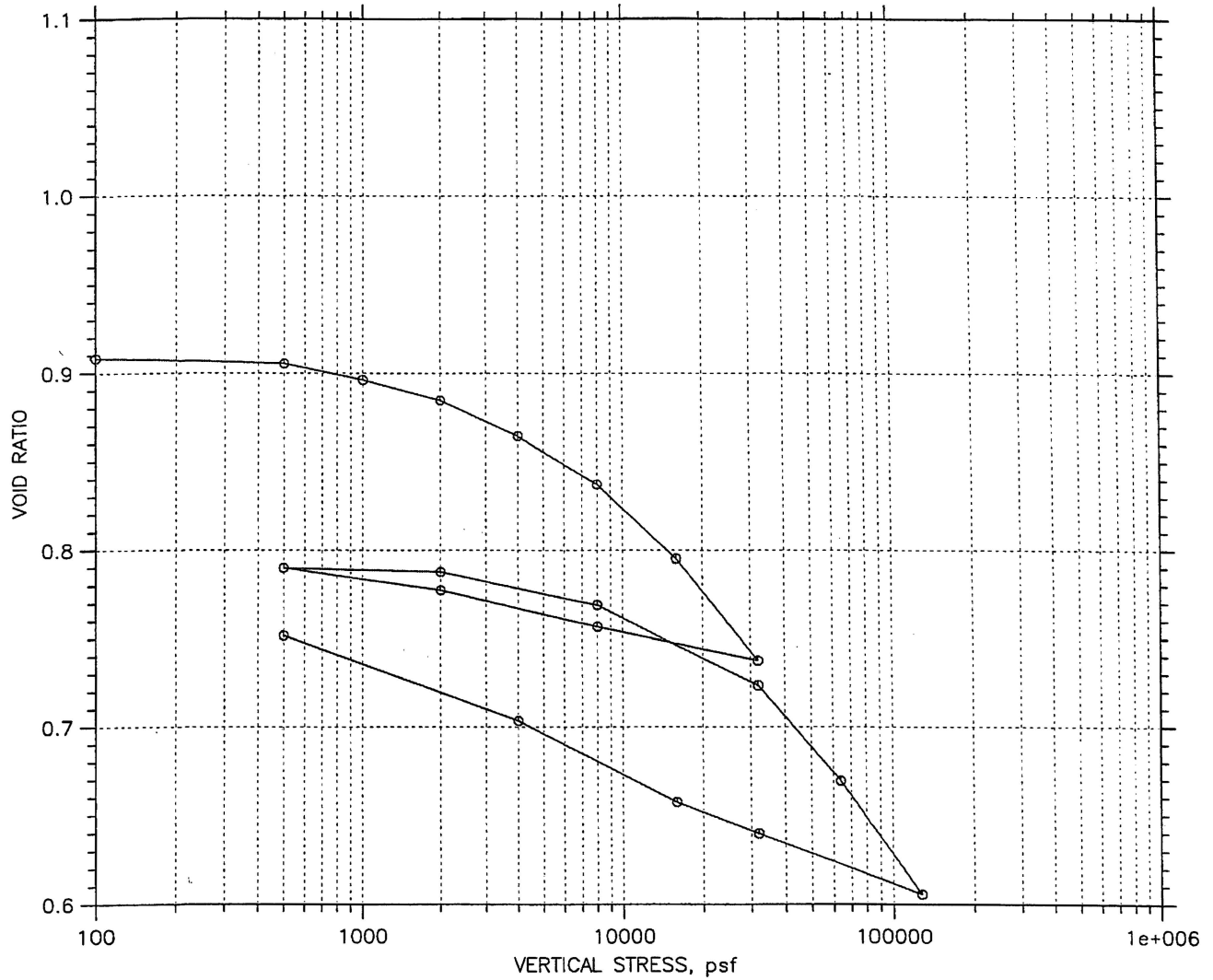
<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-25	Project No.: 6468071777
	Boring No.: 2182UD		Tested By: HJ	Checked By: JW
	Sample No.: UD-25		Test Date: 1/21/08	Depth: 303-304.2' <i>DSC</i>
	Test No.: 8195		Sample Type: Undisturbed	Elevation: N/A <i>2/9/08</i>
	Description: Light Gray Fat CLAY (CH)			
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			
	Cr= 0.032			

# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-25	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-25	Test Date: 1/21/08	Depth: 303-304.2' <i>SW</i>
	Test No.: 8195	Sample Type: Undisturbed	Elevation: N/A <i>2/19/08</i>
	Description: Light Gray Fat CLAY (CH)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		Cr= 0.032

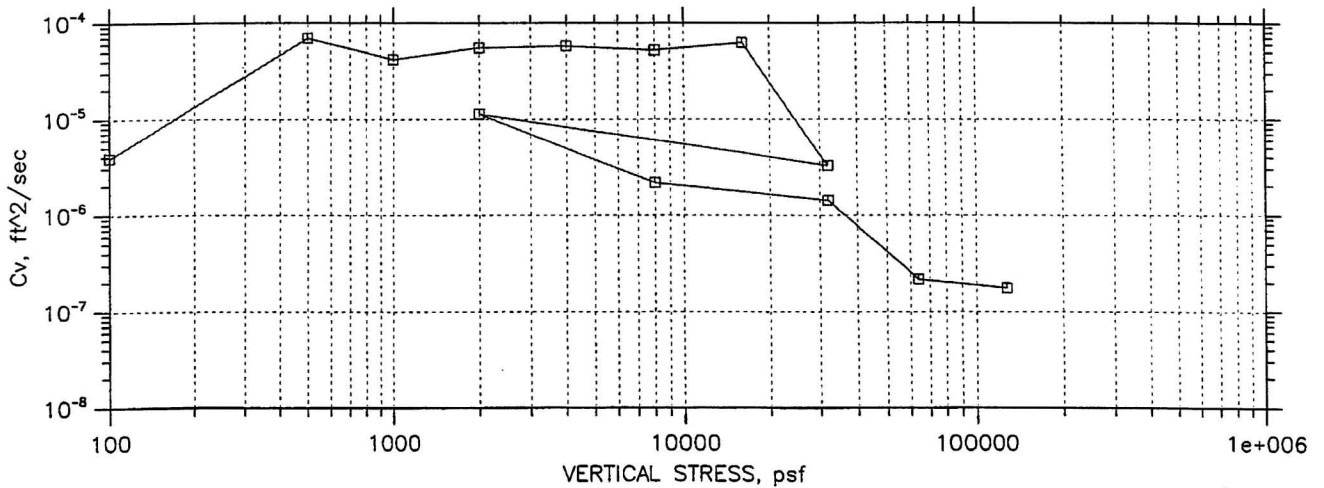
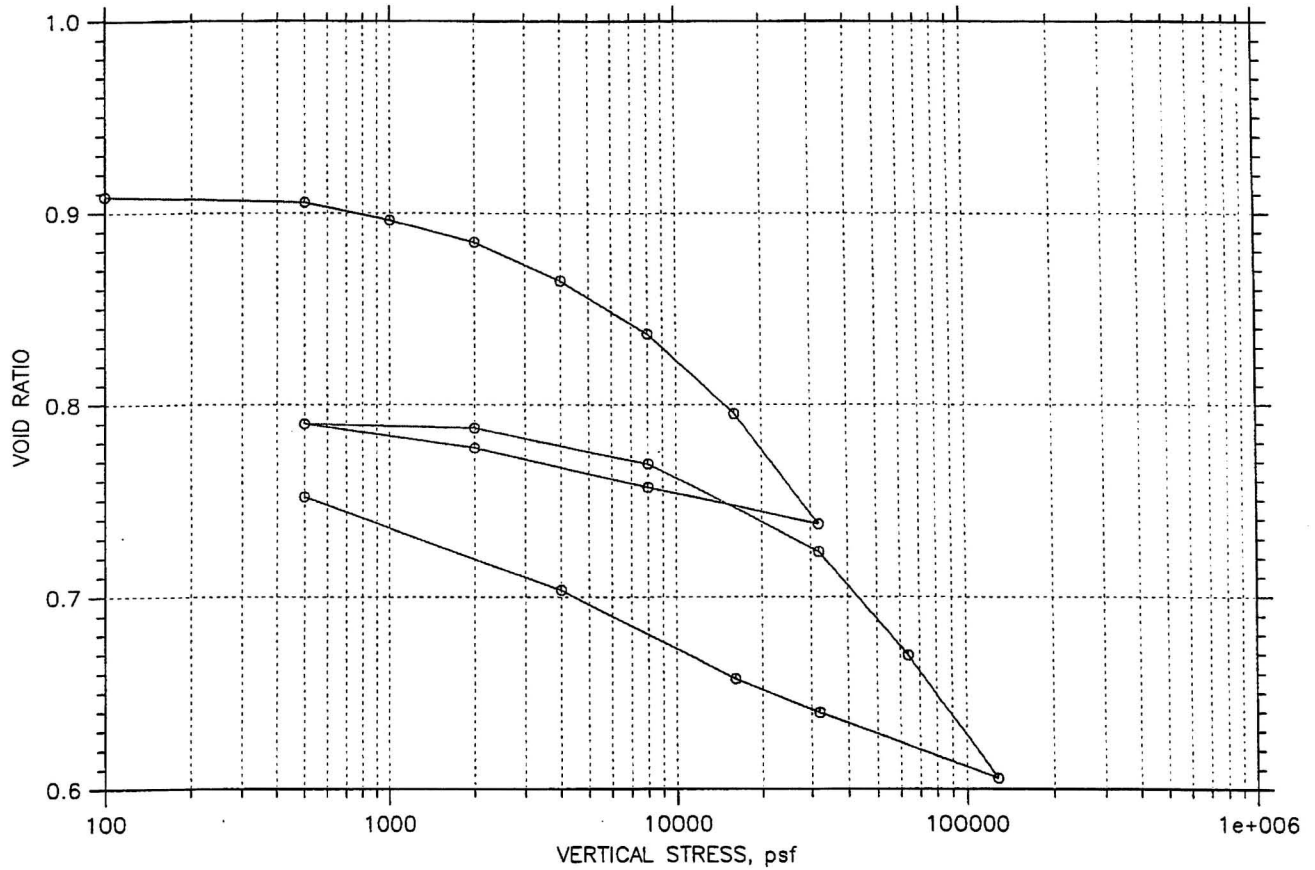
# CONSOLIDATION TEST DATA SUMMARY REPORT



		Before Test	After Test
Overburden Pressure: 2.21e+004 psf		26.52	27.20
Preconsolidation Pressure: 2.21e+004 psf		91.29	99.4
Compression Index: 0.209		81.52	100.92
Diameter: 2.499 in	Height: 1 in	0.91	0.75
LL: 52	PL: 26		
PI: 26	GS: 2.79		

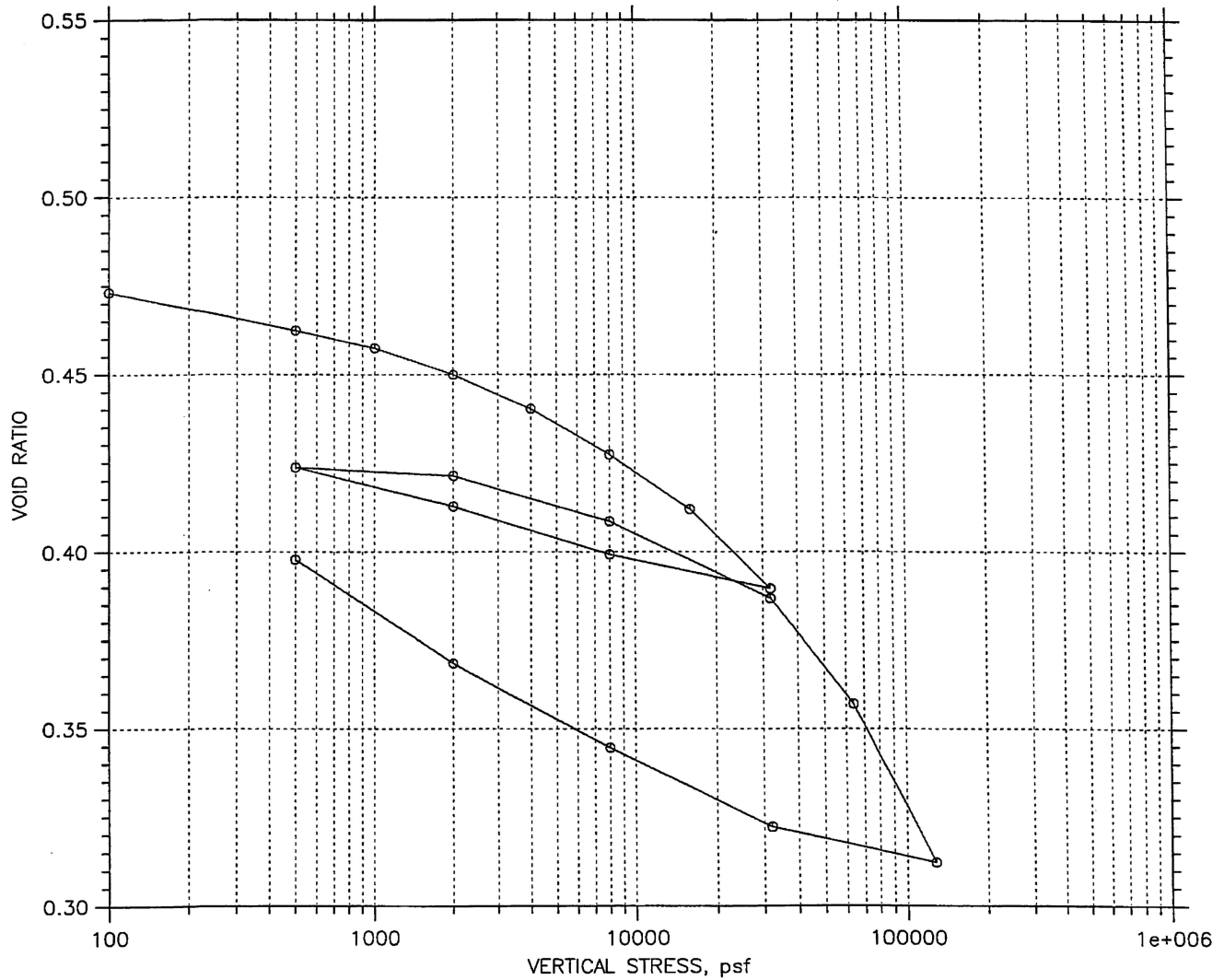
<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-25	Project No.: 6468071777	
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW	
	Sample No.: UD-25	Test Date: 1/21/08	Depth: 303-304.2'	
	Test No.: 8195	Sample Type: Undisturbed	Elevation: N/A	
	Description: Light Gray Fat CLAY (CH)			2/19/08
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			Cr= 0.032

# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-25	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-25	Test Date: 1/21/08	Depth: 303-304.2'
	Test No.: 8195	Sample Type: Undisturbed	Elevation: N/A
	Description: Light Gray Fat CLAY (CH)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		Cr= 0.032

# CONSOLIDATION TEST DATA SUMMARY REPORT

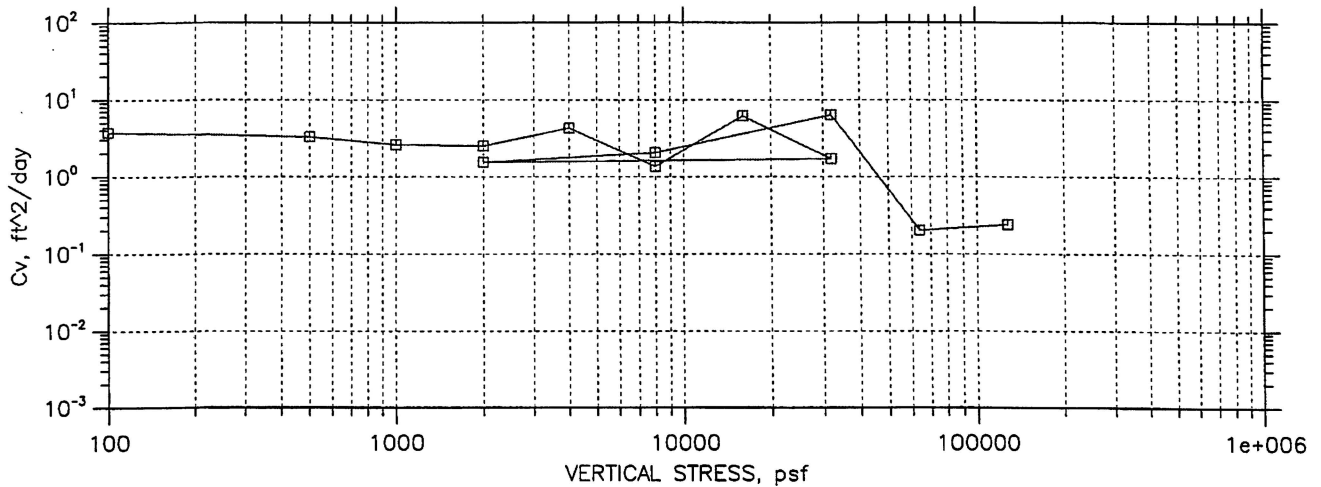
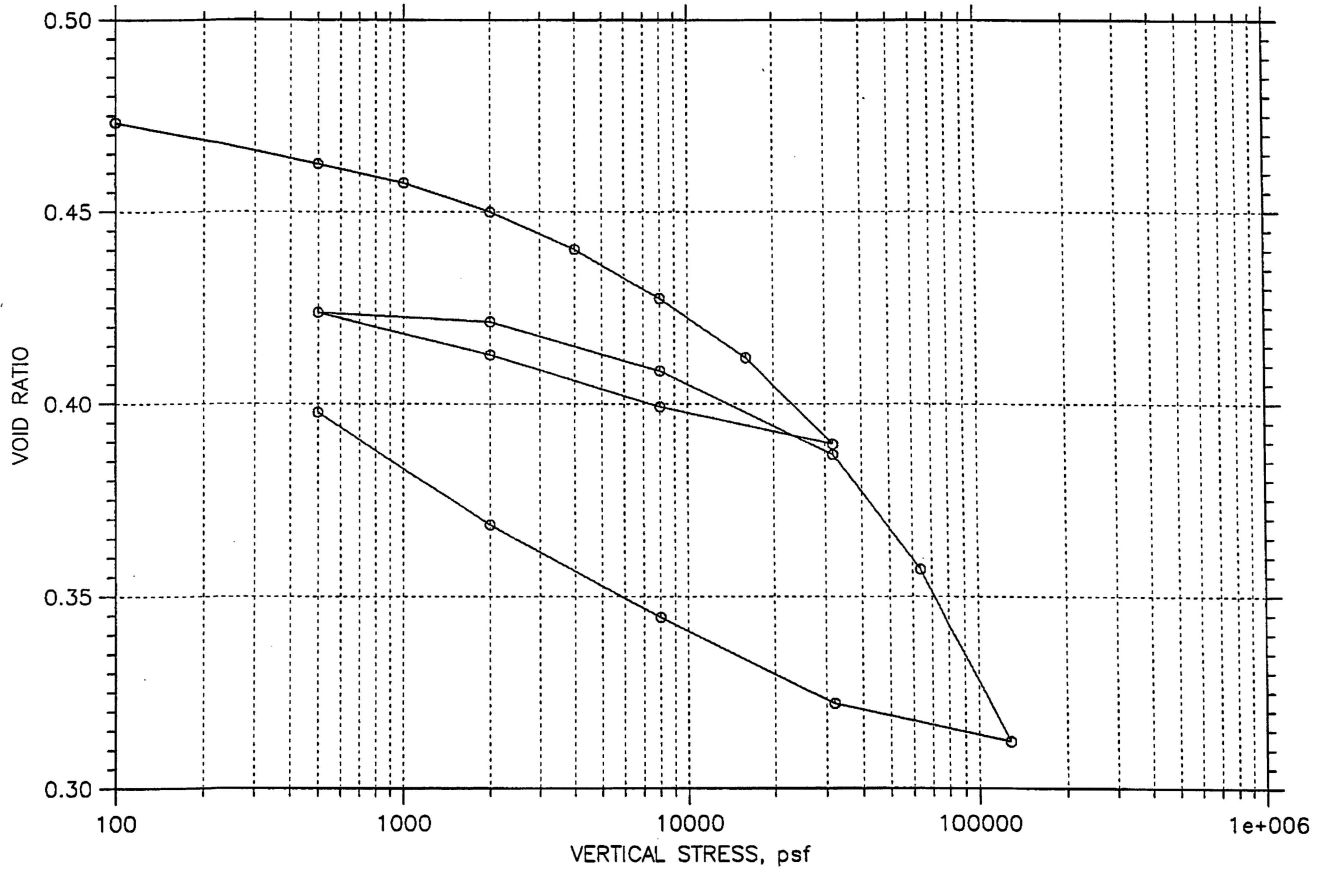


				Before Test	After Test
Overburden Pressure: 2.32e+004 psf				14.85	14.62
Preconsolidation Pressure: 3.57e+004 psf				115.5	121.8
Compression Index: 0.149				85.45	100.20
Diameter: 2.499 in		Height: 1.004 in		0.47	0.40
LL: 35	PL: 16	PI: 19	GS: 2.73		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-26	Project No.: 6468071777	
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW	
	Sample No.: UD-26	Test Date: 1/24/08	Depth: 320-321.5'	
	Test No.: 8196	Sample Type: Undisturbed	Elevation: N/A	
	Description: Pale Brown Lean CLAY with sand (CL)			<i>JW</i>
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			2/29/08
			Cr= 0.015	

# CONSOLIDATION TEST DATA

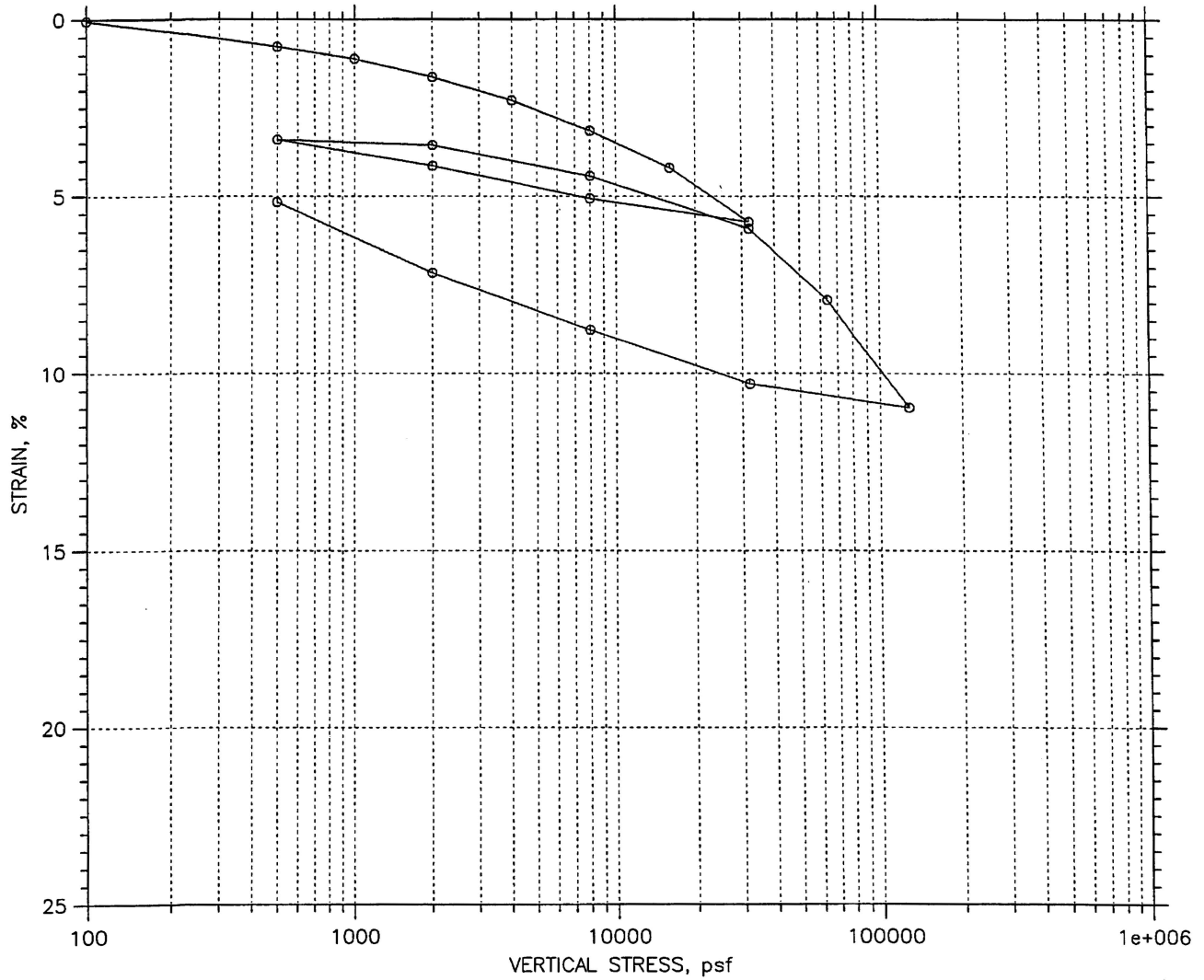
## SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-26	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-26	Test Date: 1/24/08	Depth: 320-321.5'
	Test No.: 8196	Sample Type: Undisturbed	Elevation: N/A
	Description: Pale Brown Lean CLAY with sand (CL)		2/29/08
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		Cr= 0.015



# CONSOLIDATION TEST DATA SUMMARY REPORT

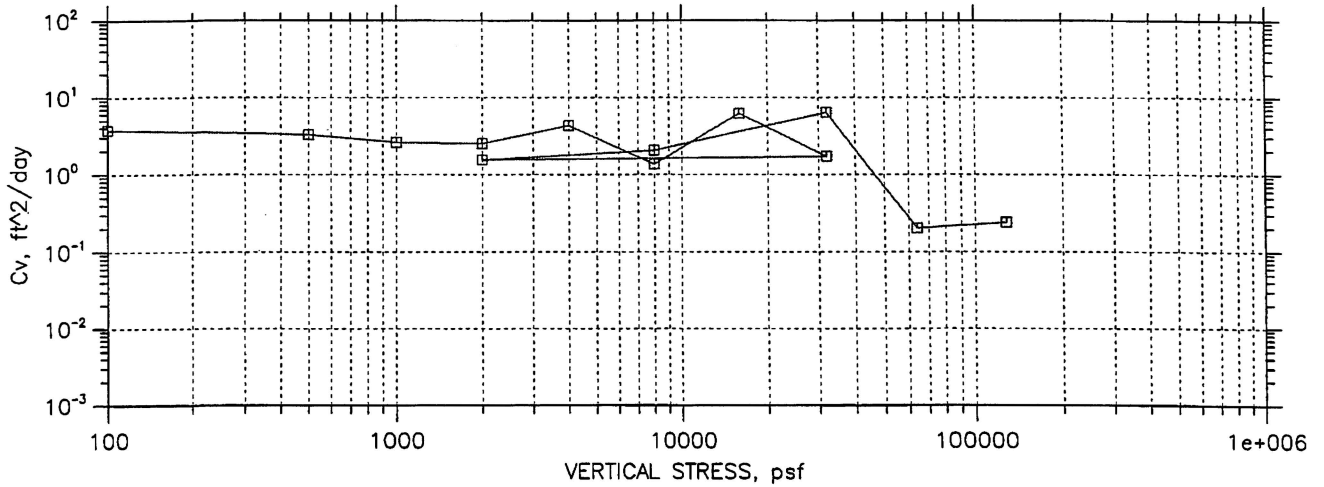
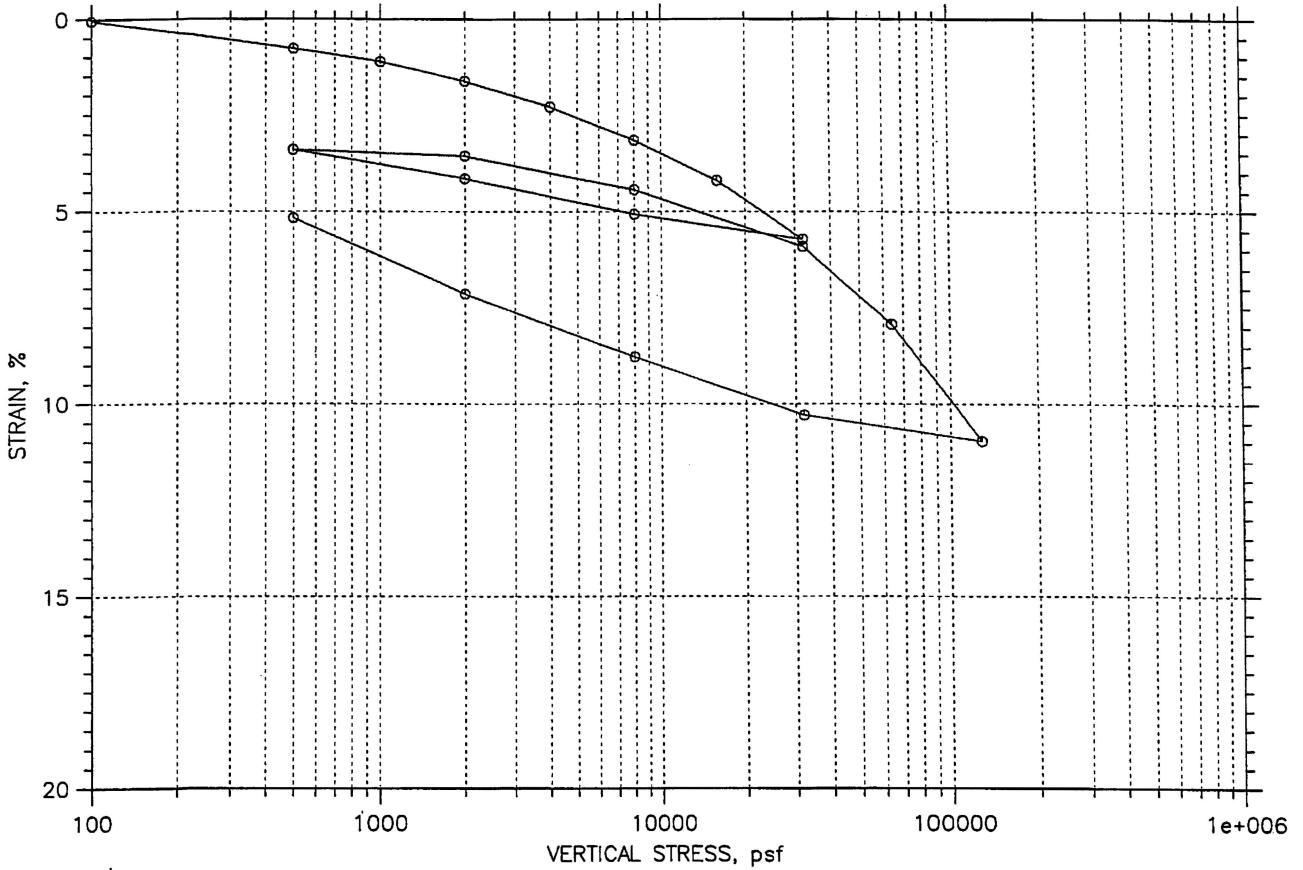


				Before Test	After Test
Overburden Pressure: 2.32e+004 psf				14.85	14.62
Preconsolidation Pressure: 3.57e+004 psf				115.5	121.8
Compression Index: 0.149				85.45	100.20
Diameter: 2.499 in		Height: 1.004 in		0.47	0.40
LL: 35	PL: 16	PI: 19	GS: 2.73		

	Project: Exelon Texas COL Victoria		Location: 2182UD UD-26	Project No.: 6468071777
	Boring No.: 2182UD		Tested By: HJ	Checked By: JW
	Sample No.: UD-26		Test Date: 1/24/08	Depth: 320-321.5'
	Test No.: 8196		Sample Type: Undisturbed	Elevation: N/A
	Description: Pale Brown Lean CLAY with sand (CL)			
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04			
				Cr= 0.015

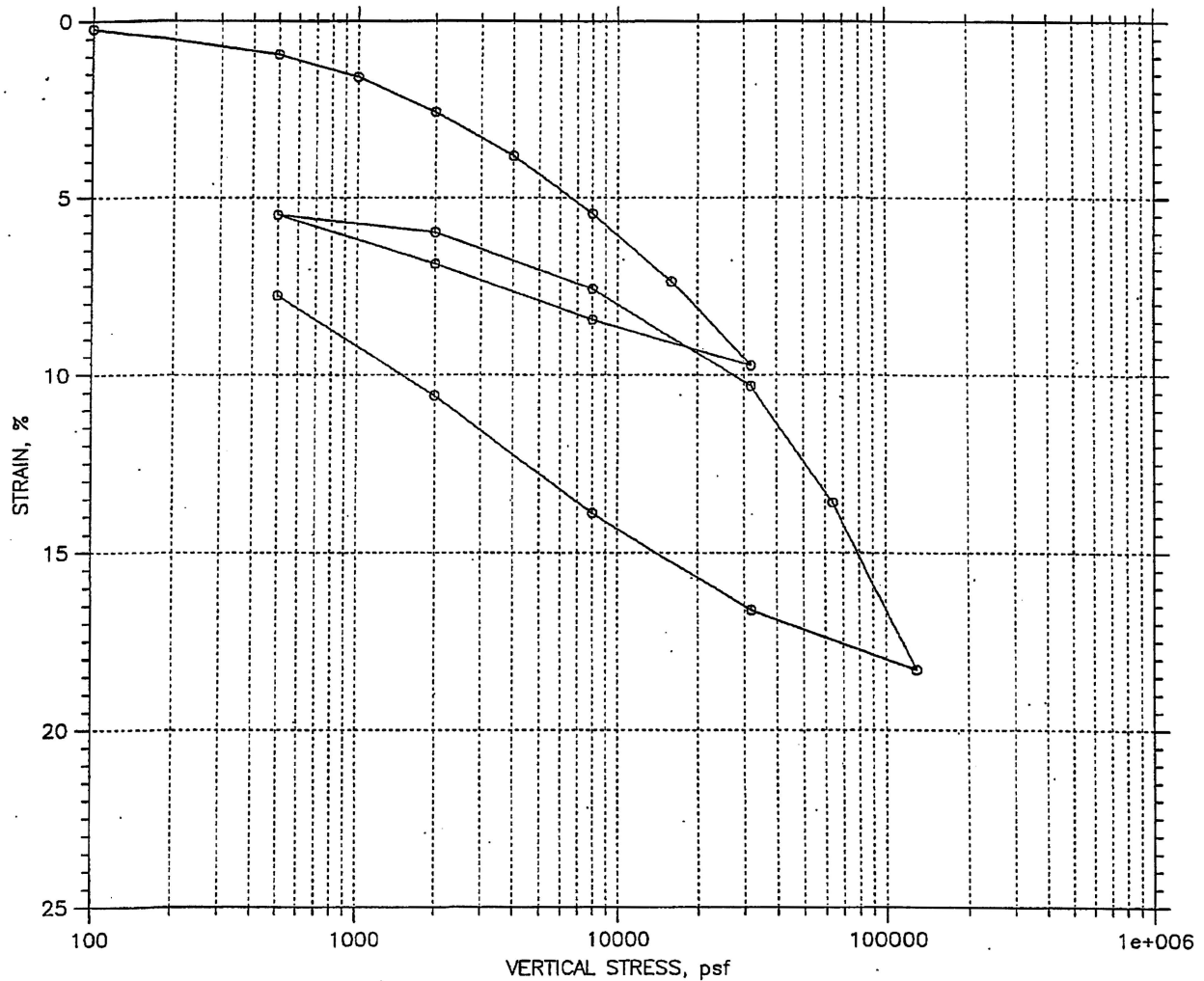
# CONSOLIDATION TEST DATA

## SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-26	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-26	Test Date: 1/24/08	Depth: 320-321.5'
	Test No.: 8196	Sample Type: Undisturbed	Elevation: N/A
	Description: Pale Brown Lean CLAY with sand (CL)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04		
	Cr= 0.015		

## CONSOLIDATION TEST DATA SUMMARY REPORT



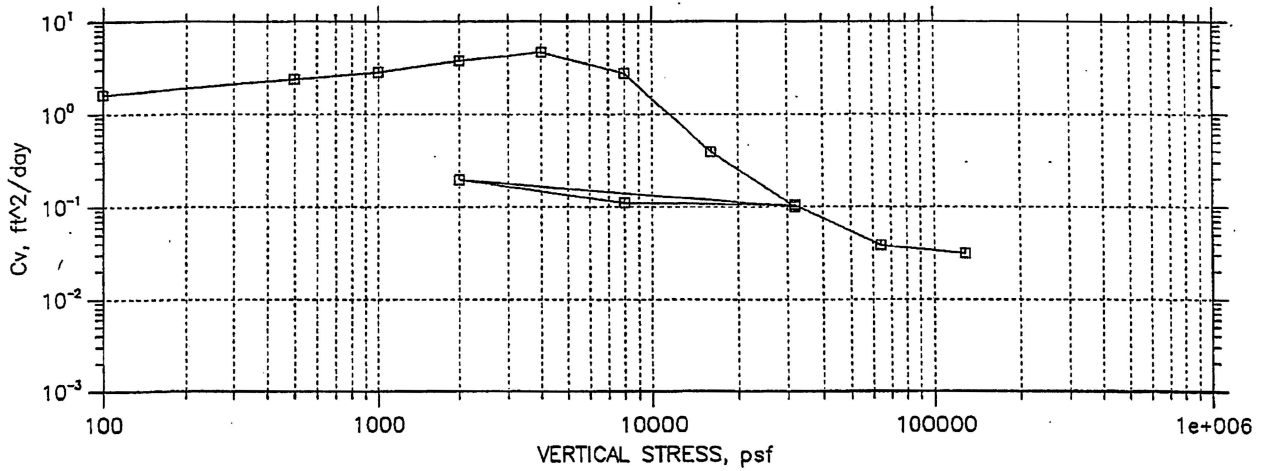
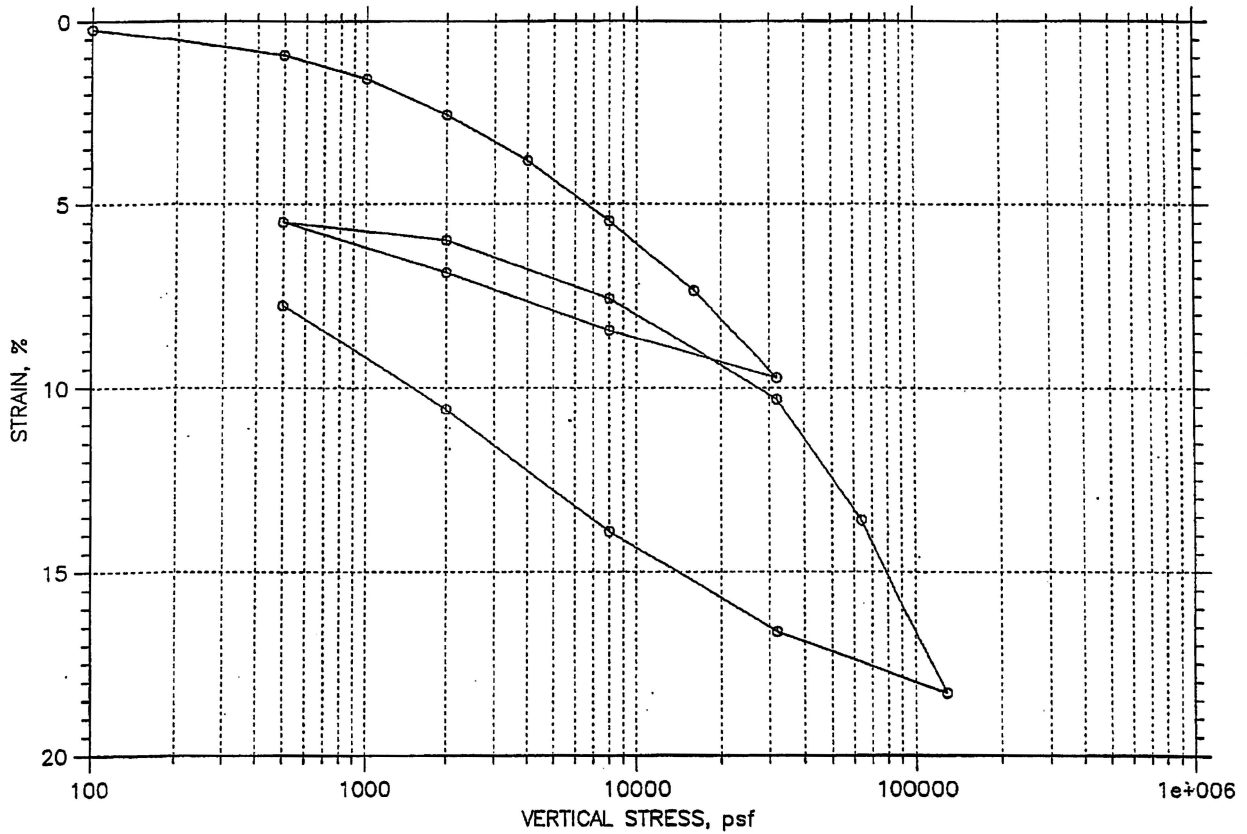
		Before Test	After Test
Overburden Pressure: 2.4e+004 psf		24.67	23.06
Preconsolidation Pressure: 3.83e+004 psf		96.86	105.
Compression Index: 0.276		88.94	101.42
Diameter: 2.5 in	Height: 0.995 in	0.76	0.62
LL: 56	PL: 26	PI: 30	GS: 2.72

<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: B-21B2UD	Project No.: 6468071777
	Boring No.: B-21B2UD	Tested By: HJ	Checked By: JW <i>JW</i>
	Sample No.: UD-29	Test Date: 3/13/08	Depth: 333-334.7'
	Test No.: 8444	Sample Type: Undisturbed	Elevation: N/A <i>4/2/08</i>
	Description: Pale Brown Mottled Light Gray Fat CLAY (CH)		Cr= 0.037
	Remarks: ASTM D 2435-04		Calculated Saturation Result Not Considered Reliable

Wed, 02-APR-2008 14:51:05

*DSC*  
*4-2-08*

### CONSOLIDATION TEST DATA SUMMARY REPORT

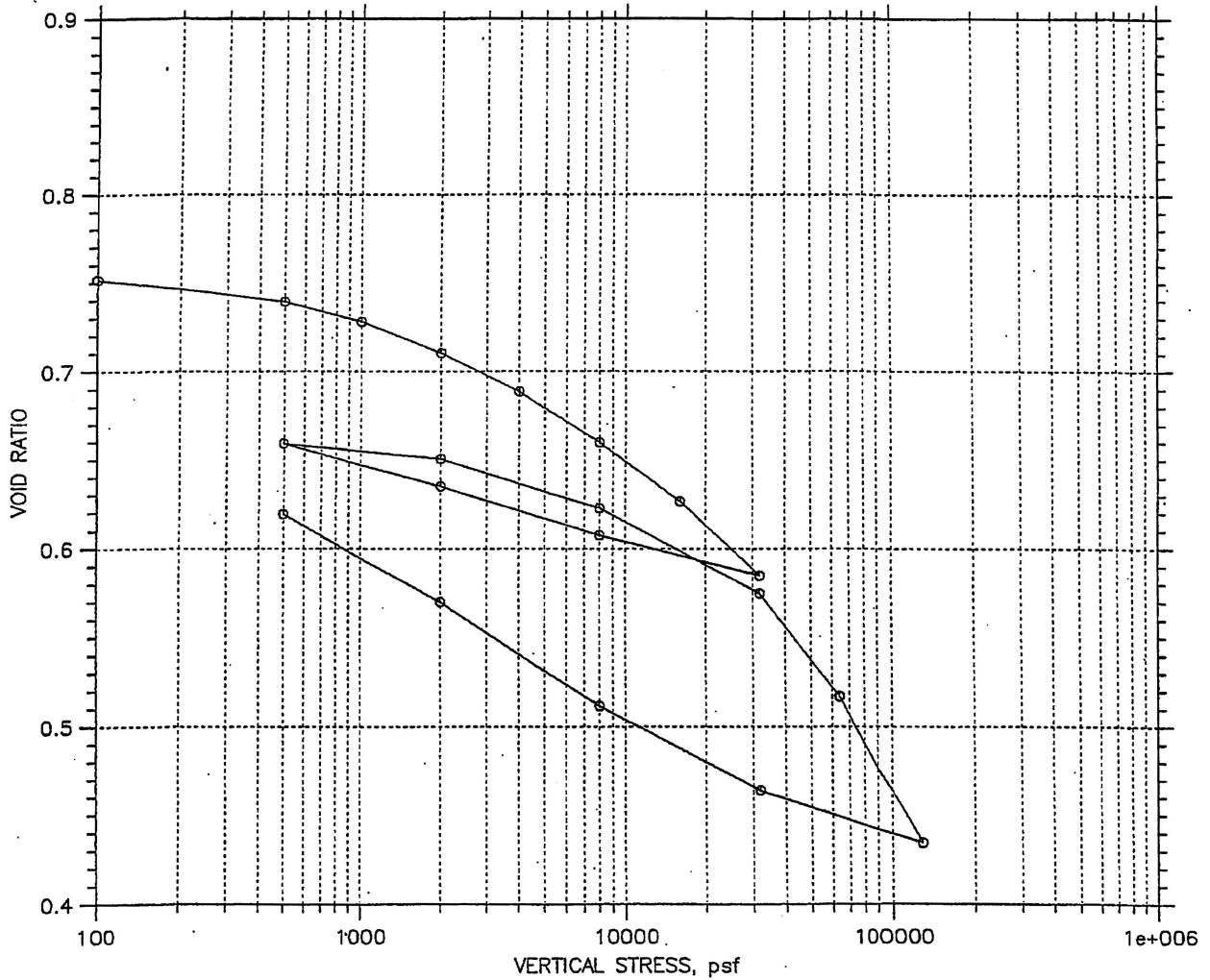


	Project: Exelon Texas COL Victoria	Location: B-2182UD	Project No.: 6468071777
	Boring No.: B-2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-29	Test Date: 3/13/08	Depth: 333-334.7' <i>JW</i>
	Test No.: 8444	Sample Type: Undisturbed	Elevation: N/A <i>4/2/08</i>
	Description: Pale Brown Mottled Light Gray Fat CLAY (CH)	Cr= 0.037	
	Remarks: ASTM D 2435-04	Calculated Saturation Result Not Considered Reliable	

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*DSC*  
*4-2-08*

## CONSOLIDATION TEST DATA SUMMARY REPORT



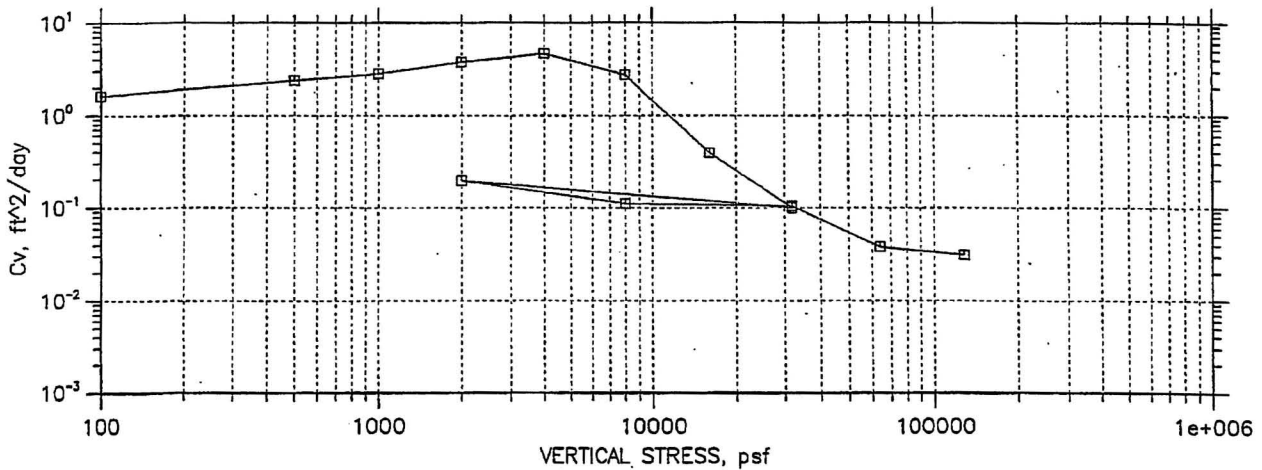
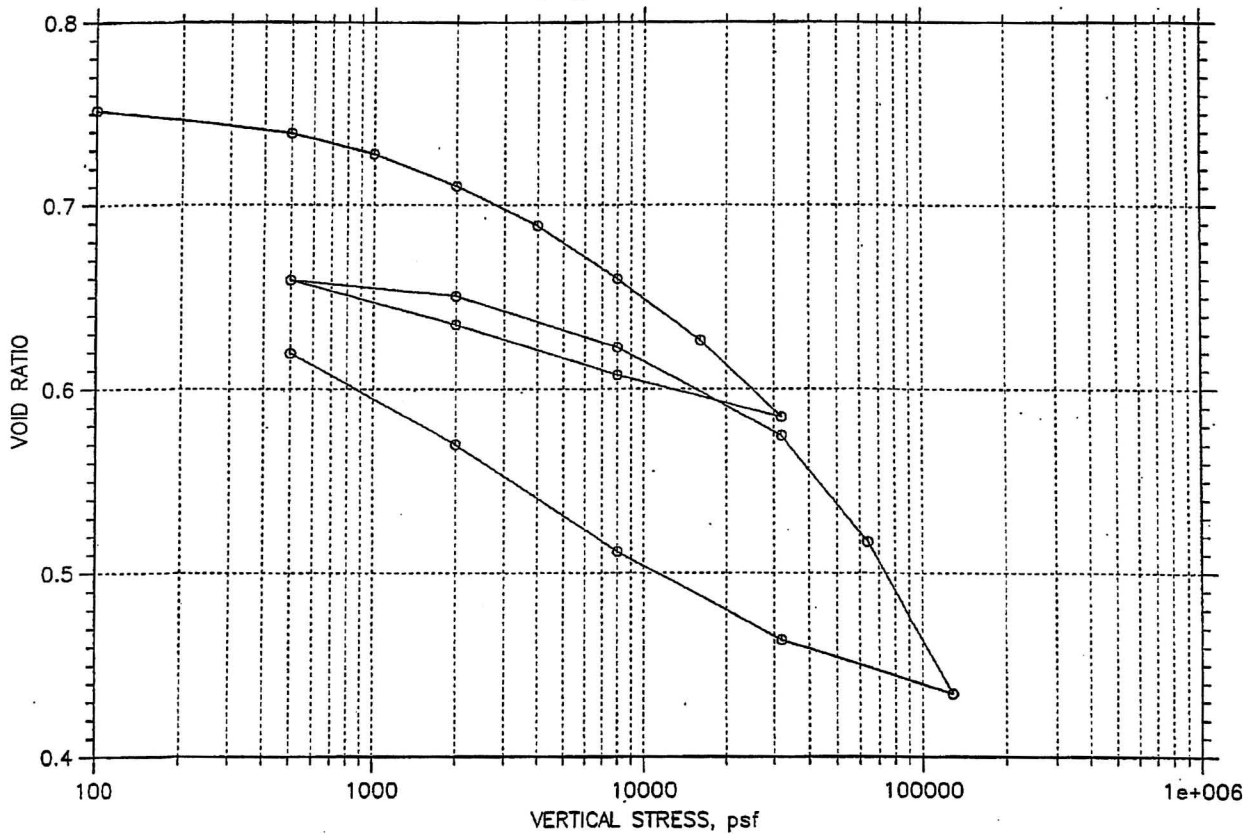
		Before Test	After Test
Overburden Pressure: 2.4e+004 psf		24.67	23.06
Preconsolidation Pressure: 3.83e+004 psf		96.86	105.
Compression Index: 0.276		88.94	101.42
Diameter: 2.5 in	Height: 0.995 in	Void Ratio	0.76      0.62
LL: 56	PL: 26	PI: 30	GS: 2.72

<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: B-2182UD	Project No.: 6468071777
	Boring No.: B-2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-29	Test Date: 3/13/08	Depth: 333-334.7'
	Test No.: 8444	Sample Type: Undisturbed	Elevation: N/A
	Description: Pale Brown Mottled Light Gray Fat CLAY (CH)		Cr= 0.037
	Remarks: ASTM D 2435-04		Calculated Saturation Result Not Considered Reliable

Wed, 02-APR-2008 14:50:54

DSC  
4-2-08

## CONSOLIDATION TEST DATA SUMMARY REPORT

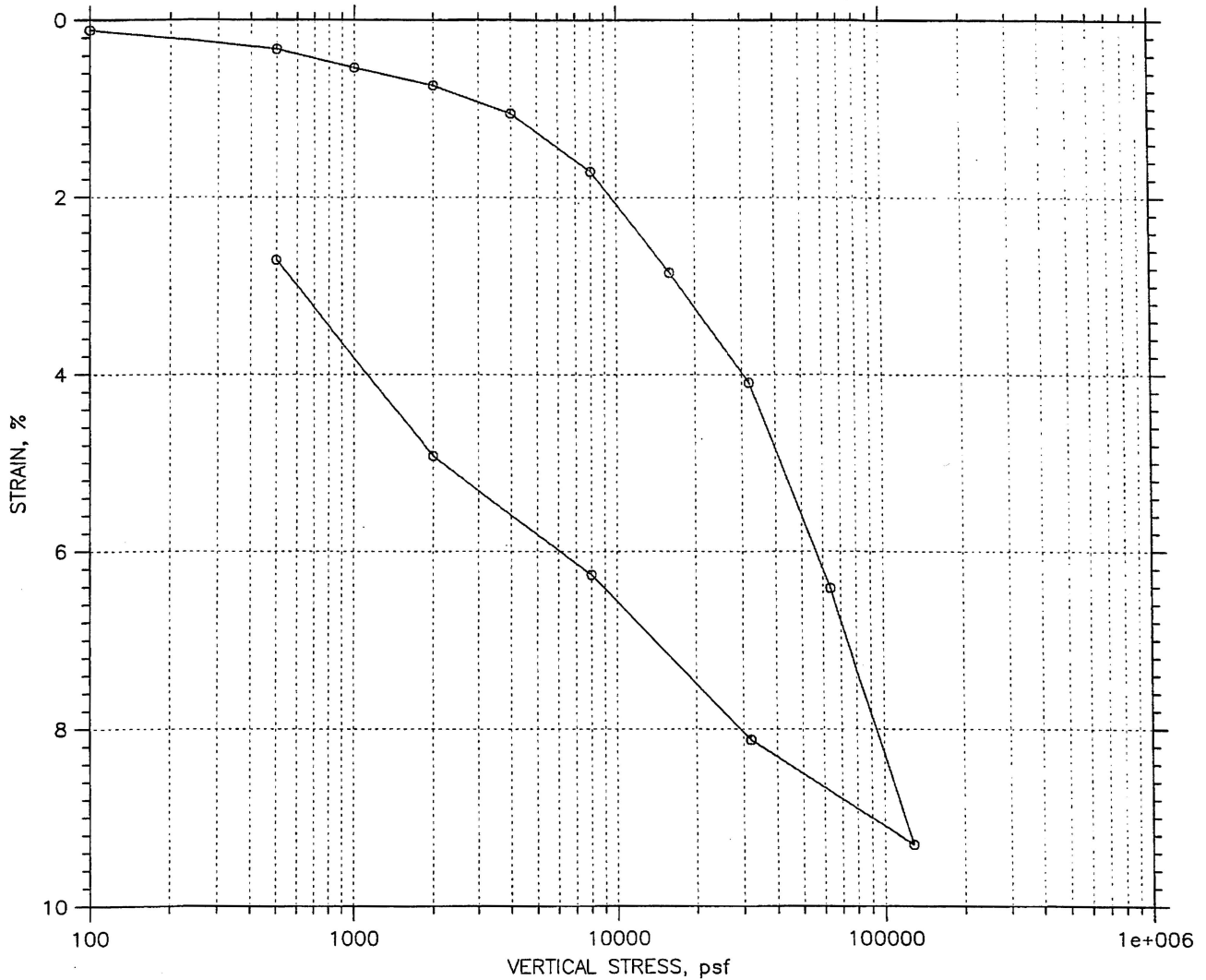


<b>MACTEC</b>	Project: Exelon Texas COL Victoria Location: B-2182UD		Project No.: 6468071777
	Boring No.: B-2182UD		Tested By: HJ
	Sample No.: UD-29		Checked By: JW
	Test No.: 8444		Test Date: 3/13/08
	Sample Type: Undisturbed		Depth: 333-334.7'
	Description: Pale Brown Mottled Light Gray Fat CLAY (CH)		Elevation: N/A
Remarks: ASTM D 2435-04		Cr= 0.037	
		Calculated Saturation Result Not Considered Reliable	

Wed, 02-APR-2008 14:50:54

DSC  
4-2-08

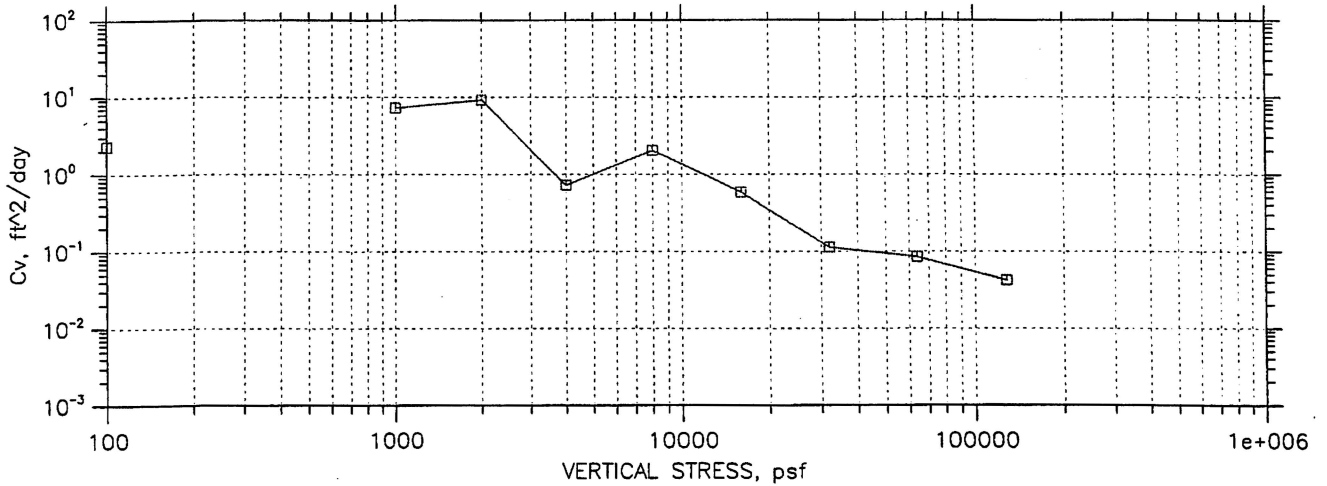
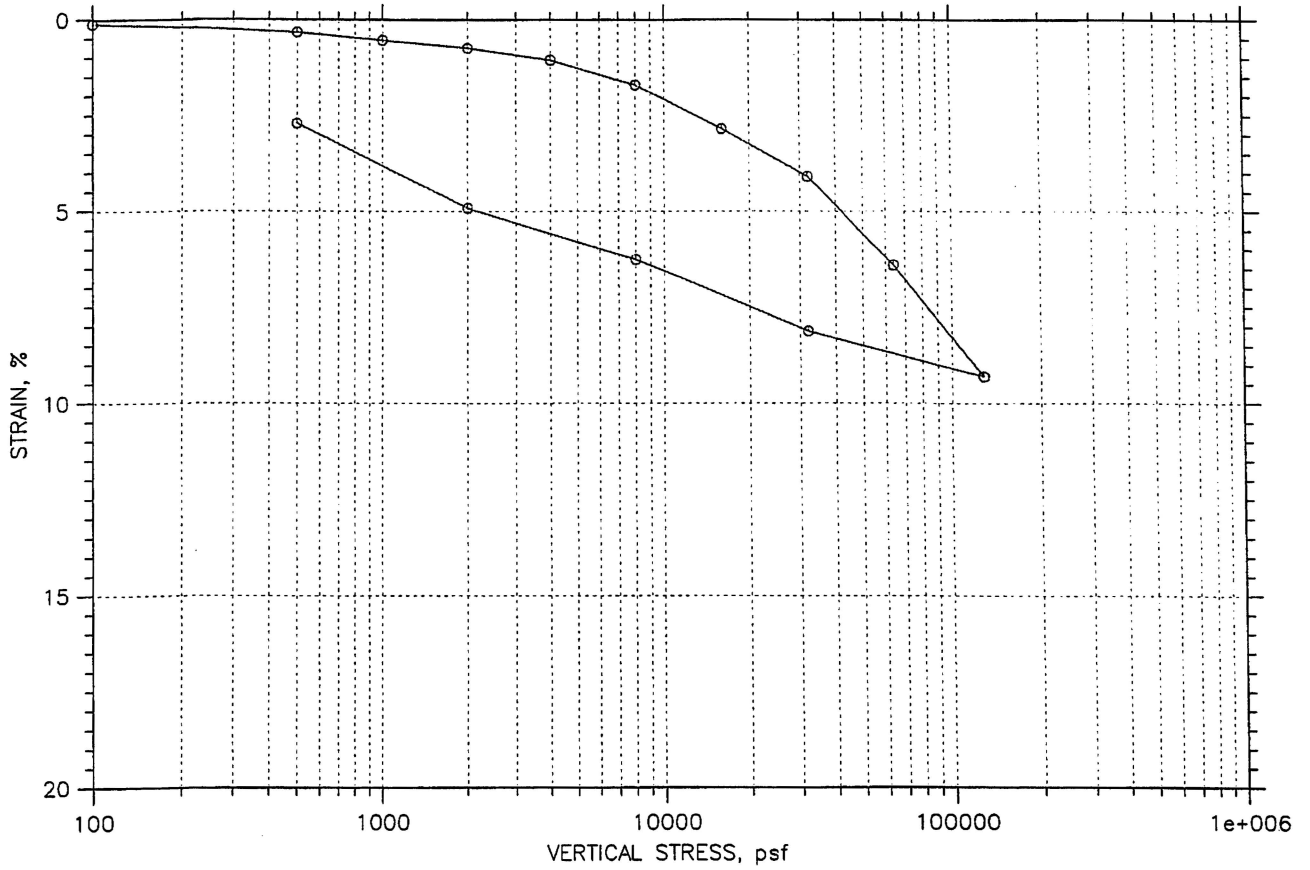
# CONSOLIDATION TEST DATA SUMMARY REPORT



		Before Test	After Test
Overburden Pressure: 2.44e+004 psf		15.53	14.52
Preconsolidation Pressure: 3.81e+004 psf		116.9	120.1
Compression Index: 0.14		92.28	94.37
Diameter: 2.499 in	Height: 0.991 in	0.46	0.42
LL: 43	PL: 17		
PI: 26	GS: 2.73		

<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-30	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-30	Test Date: 1/10/08	Depth: 340-341.1
	Test No.: 8198	Sample Type: Undisturbed	Elevation: N/A
	Description: Light Gray Lean CLAY (CL)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D2435-04		Cr= 0.028

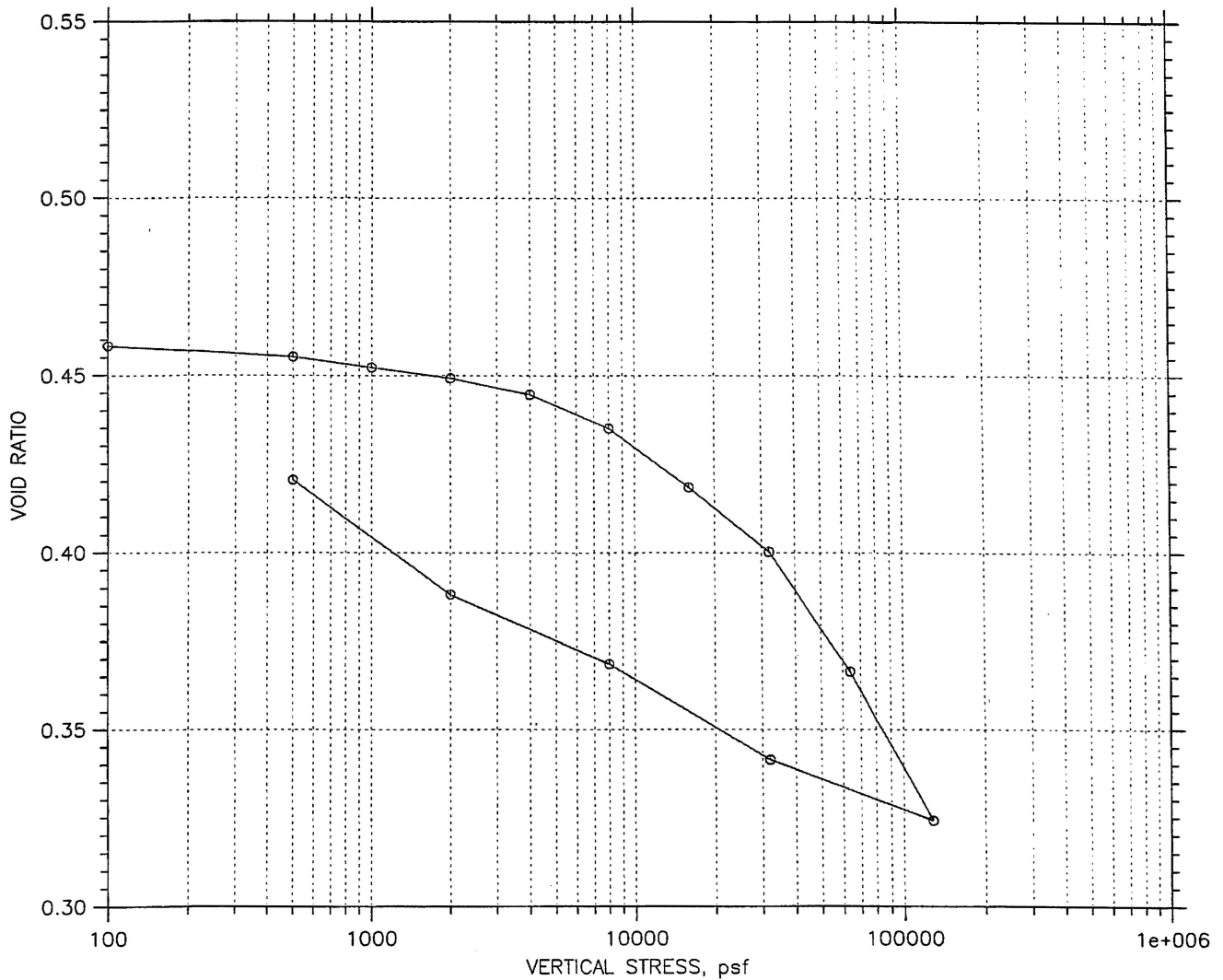
## CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-30	Project No.: 6468071777	
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW	
	Sample No.: UD-30	Test Date: 1/10/08	Depth: 340-341.1	
	Test No.: 8198	Sample Type: Undisturbed	Elevation: N/A	
	Description: Light Gray Lean CLAY (CL)			<i>JW</i> <i>2/19/08</i>
	Remarks: CONSOLIDATION TEST REPORT By ASTM D2435-04			Cr = 0.028



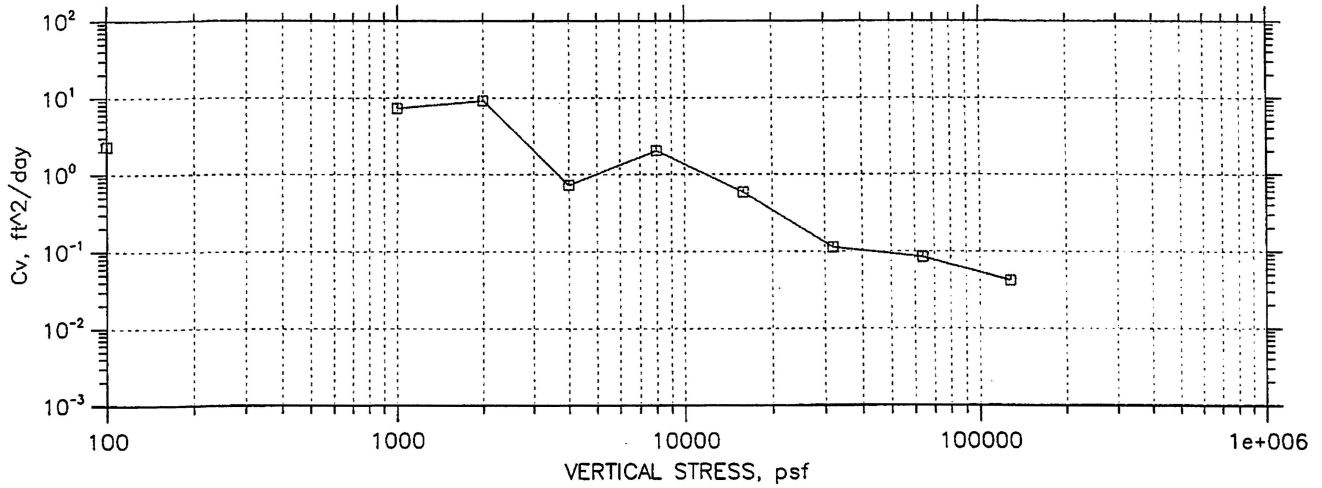
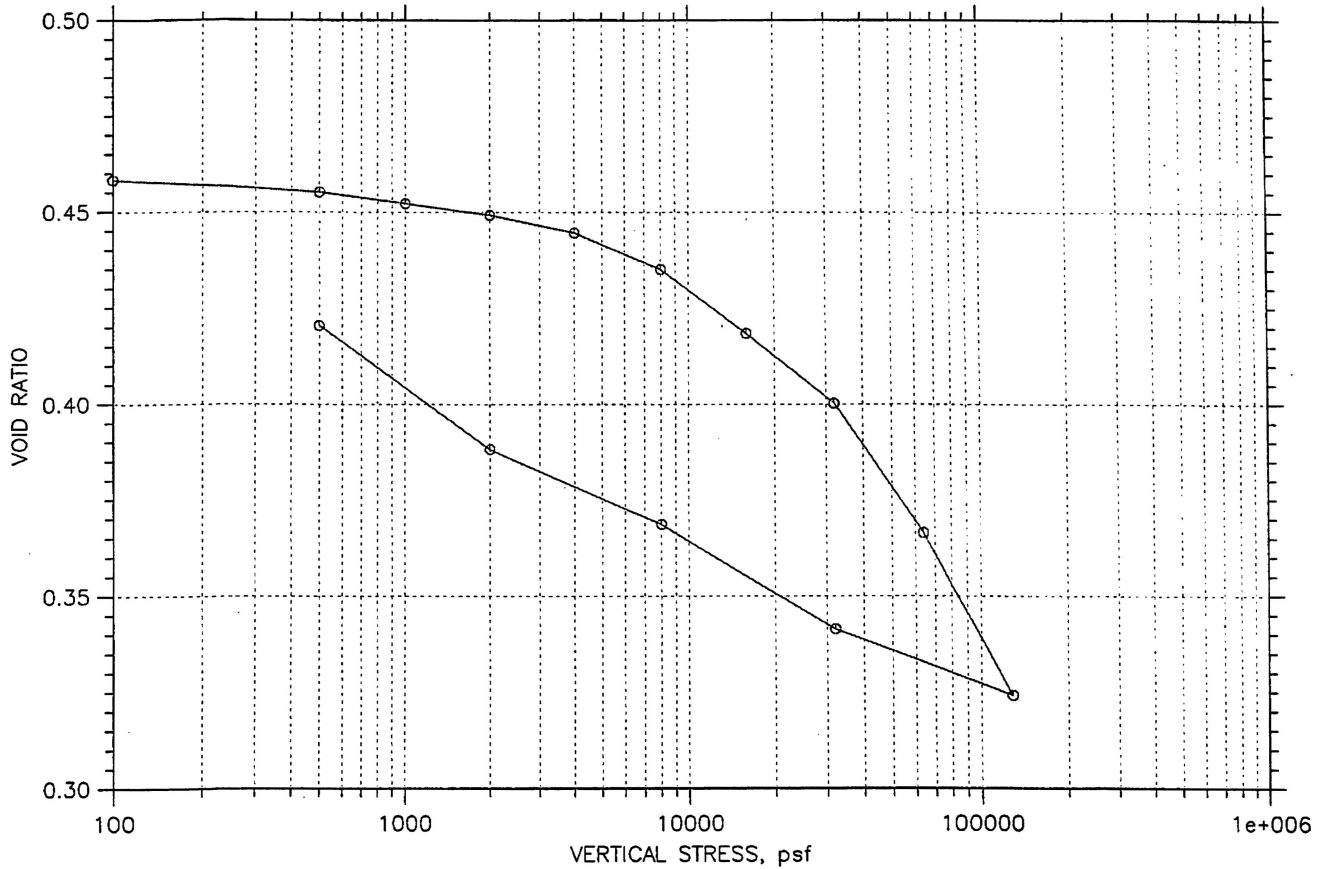
# CONSOLIDATION TEST DATA SUMMARY REPORT



				Before Test	After Test
Overburden Pressure: 2.44e+004 psf				15.53	14.52
Preconsolidation Pressure: 3.81e+004 psf				116.9	120.1
Compression Index: 0.14				92.28	94.37
Diameter: 2.499 in		Height: 0.991 in		0.46	0.42
LL: 43	PL: 17	PI: 26	GS: 2.73		

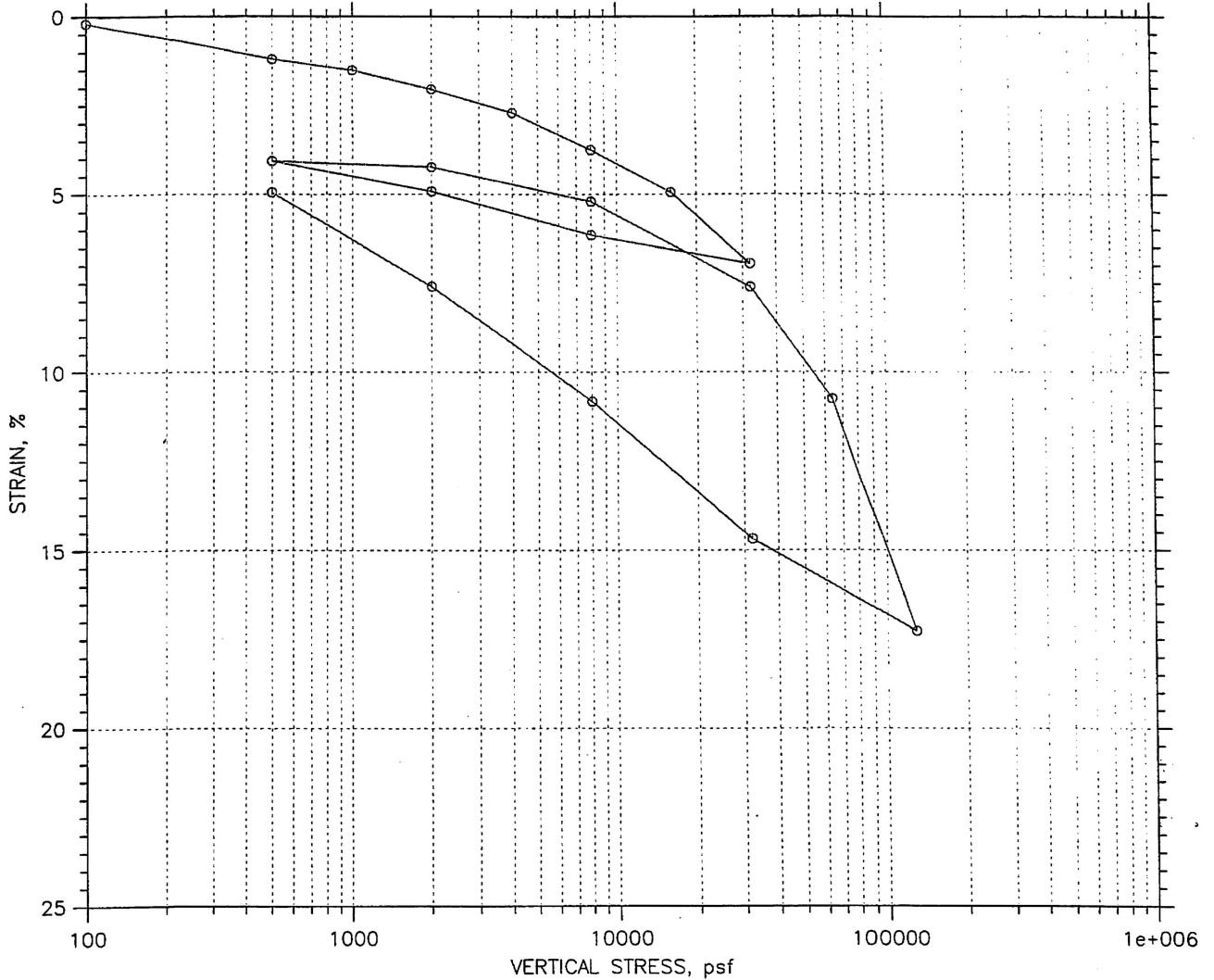
<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-30		Project No.: 6468071777	
	Boring No.: 2182UD		Tested By: HJ		Checked By: JW	
	Sample No.: UD-30		Test Date: 1/10/08		Depth: 340-341.1	
	Test No.: 8198		Sample Type: Undisturbed		Elevation: N/A	
	Description: Light Gray Lean CLAY (CL)					
	Remarks: CONSOLIDATION TEST REPORT By ASTM D2435-04				Cr= 0.028	

# CONSOLIDATION TEST DATA SUMMARY REPORT



<b>MACTEC</b>	Project: Exelon Texas COL Victoria	Location: 2182UD UD-30	Project No.: 6468071777
	Boring No.: 2182UD	Tested By: HJ	Checked By: JW
	Sample No.: UD-30	Test Date: 1/10/08	Depth: 340-341.1
	Test No.: 8198	Sample Type: Undisturbed	Elevation: N/A
	Description: Light Gray Lean CLAY (CL)		
	Remarks: CONSOLIDATION TEST REPORT By ASTM D2435-04		Cr= 0.028

# CONSOLIDATION TEST DATA SUMMARY REPORT



				Before Test	After Test	
Overburden Pressure: 2.7e+004 psf				Water Content, %	33.80	35.17
Preconsolidation Pressure: 4.33e+004 psf				Dry Unit Weight, pcf	84.87	89.3
Compression Index: 0.455				Saturation, %	90.03	103.73
Diameter: 2.5 in		Height: 1.005 in		Void Ratio	1.04	0.94
LL: 68	PL: 32	PI: 36	GS: 2.78			

<b>MACTEC</b>	Project: Exelon Texas COL Victoria		Location: 2182UD UD-33		Project No.: 6468071777	
	Boring No.: 2182UD		Tested By: HJ		Checked By: JW	
	Sample No.: UD-33		Test Date: 1/24/08		Depth: 380-381.7'	
	Test No.: 8200		Sample Type: Undisturbed		Elevation: N/A	
	Description: Light Gray Mottled Light Yellowish Brown Fat CLAY (CH)					
	Remarks: CONSOLIDATION TEST REPORT By ASTM D 2435-04				Cr= 0.028	